

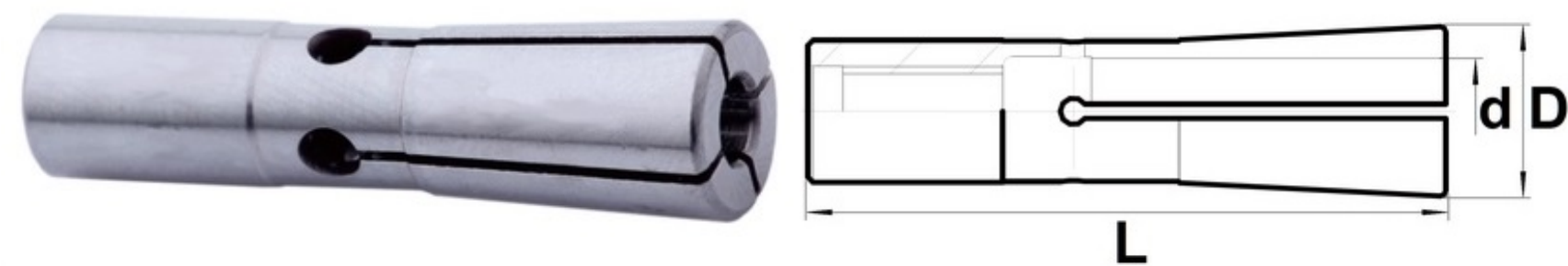


TOOL HOLDER SHOP INC
PRODUCT CATALOG
(c) 2023

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COLLET EC06 ID= 3 mm



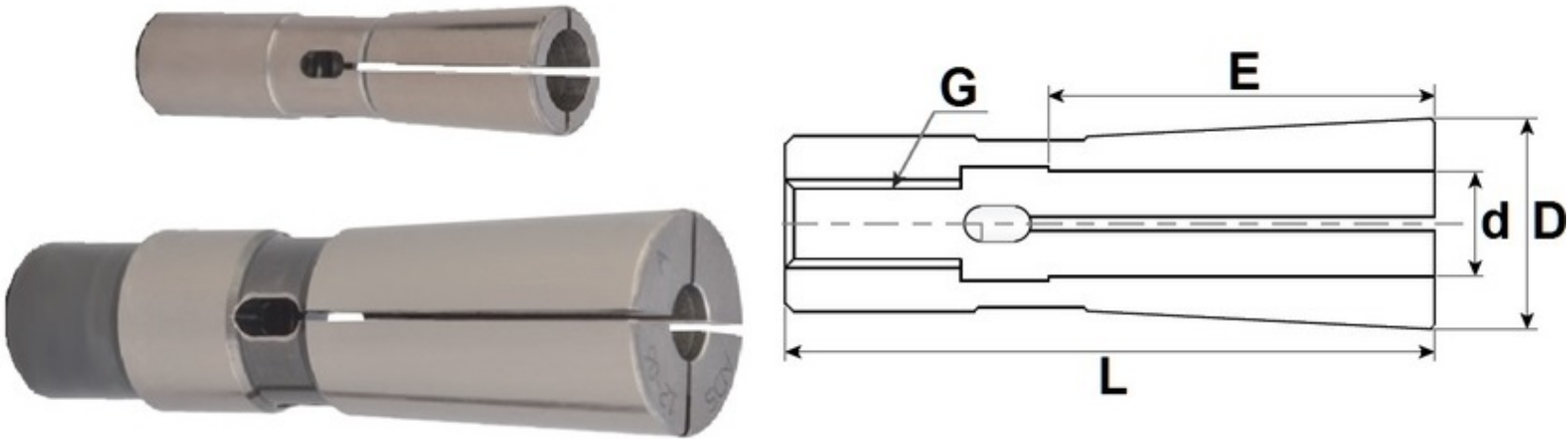
SKU	Ø d	L	D
THS004528	3	36	9.6
THS004539	1/8"		
THS004540	4		
THS004541	6		
THS004542	1/4"		
THS004543	3	45	15
THS004544	4		
THS004545	6		
THS004546	8		
THS004548	3	52	19.1
THS004549	4		
THS004550	6		
THS004551	8		
THS004552	10		
THS004554	3	60	22
THS004555	4		
THS004556	5		
THS004557	6		
THS004558	8		
THS004559	10		
THS004560	12		

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS004528				COLLET EC06 ID= 3 mm				
THS004539				COLLET EC06 ID= (1/8)"				
THS004540				COLLET EC06 ID= 4 mm				
THS004541				COLLET EC06 ID= 6 mm				
THS004542				COLLET EC06 ID= (1/4)"				
THS004543				COLLET EC08 ID= 3 mm				
THS004544				COLLET EC08 ID= 4 mm				
THS004545				COLLET EC08 ID= 6 mm				
THS004546				COLLET EC08 ID= 8 mm				
THS004548				COLLET EC10 ID= 3 mm				
THS004549				COLLET EC10 ID= 4 mm				
THS004550				COLLET EC10 ID= 6 mm				
THS004551				COLLET EC10 ID= 8 mm				
THS004552				COLLET EC10 ID=10 mm				
THS004554				COLLET EC12 ID= 3 mm				
THS004555				COLLET EC12 ID= 4 mm				
THS004556				COLLET EC12 ID= 5 mm				
THS004557				COLLET EC12 ID= 6 mm				
THS004558				COLLET EC12 ID= 8 mm				

<u>THS004559</u>	COLLET EC12 ID=10 mm							
<u>THS004560</u>	COLLET EC12 ID=12 mm							

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COLLET ADS16 ID= 5 mm RUNOUT 0.005 mm



Collet Grade	Max Runout
A	≤ 10μ
AA	≤ 5μ

SKU	d	D	L	E	G
THS004451THS004452	2	9.6	36	22	M5x0.8P
THS004453THS004454	3	9.6	36	22	M5x0.8P
THS004455THS004456	1/8"	9.6	36	22	M5x0.8P
THS004457THS004458	4	9.6	36	22	M5x0.8P
THS004459THS004460	5	9.6	36	22	M5x0.8P
THS004461THS004462	6	9.6	36	22	M5x0.8P
THS004464THS004465	3	12	37	22	M5x0.8P
THS004476THS004477	1/8"	12	37	22	M5x0.8P
THS004466THS004467	4	12	37	22	M5x0.8P
THS004468THS004469	5	12	37	22	M5x0.8P
THS004470THS004471	6	12	37	22	M5x0.8P
THS004472THS004473	7	12	37	22	M5x0.8P
THS004474THS004475	8	12	37	22	M5x0.8P

THS004479THS004480	3	15	45	27	M6x1.0P
THS004481THS004482	4	15	45	27	M6x1.0P
THS004483THS004484	5	15	45	27	M6x1.0P
THS004485THS004486	6	15	45	27	M6x1.0P
THS004487THS004488	7	15	45	27	M6x1.0P
THS004489THS004490	8	15	45	27	M6x1.0P
THS004491THS004492	9	15	45	27	M6x1.0P
THS004493THS004494	10	15	45	27	M6x1.0P
THS004496THS004497	3	18	63	41	M8x1.25P
THS004498THS004499	1/8"	18	63	41	M8x1.25P
THS004501THS004502	4	18	63	41	M8x1.25P
THS004504THS004503	5	18	63	41	M8x1.25P
THS004506THS004505	6	18	63	41	M8x1.25P
THS004508THS004507	7	18	63	41	M8x1.25P
THS004510THS004509	8	18	63	41	M8x1.25P
THS004512THS004511	9	18	63	41	M8x1.25P
THS004514THS004513	10	18	63	41	M8x1.25P
THS004516THS004515	11	18	63	41	M8x1.25P
THS004518THS004517	12	18	63	41	M8x1.25P
THS004389THS004387	5	24	61	45	M8x1.25P
THS004500THS004519	6	24	61	45	M8x1.25P
THS004520THS004521	7	24	61	45	M8x1.25P
THS004522THS004523	8	24	61	45	M8x1.25P
THS004524THS004525	9	24	61	45	M8x1.25P
THS004526THS004527	10	24	61	45	M8x1.25P
THS004529THS004530	11	24	61	45	M8x1.25P
THS004531THS004532	12	24	61	45	M8x1.25P
THS004390THS004388	13	24	61	45	M8x1.25P
THS004533THS004534	14	24	61	45	M8x1.25P
THS004535THS004536	15	24	61	45	M8x1.25P
THS004537THS004538	16	24	61	45	M8x1.25P

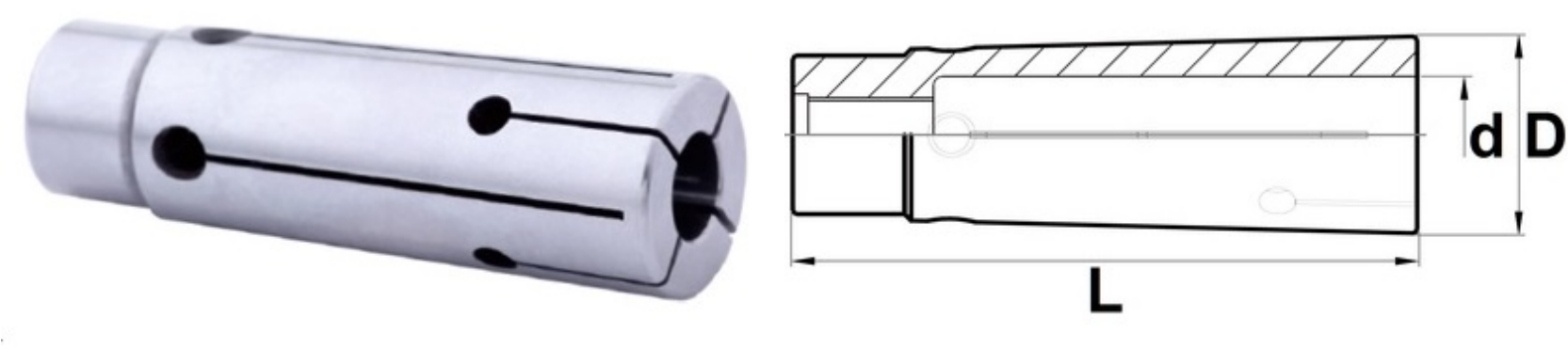
SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS004387	COLLET ADS16 ID= 5 mm RUNOUT 0.005 mm							
THS004388	COLLET ADS16 ID=13 mm RUNOUT 0.005 mm							
THS004389	COLLET ADS16 ID= 5 mm RUNOUT 0.010 mm							

<u>THS004390</u>	COLLET ADS16 ID=13 mm RUNOUT 0.010 mm
<u>THS004451</u>	COLLET ADS06 ID= 2 mm RUNOUT 0.010 mm
<u>THS004452</u>	COLLET ADS06 ID= 2 mm RUNOUT 0.005 mm
<u>THS004453</u>	COLLET ADS06 ID= 3 mm RUNOUT 0.010 mm
<u>THS004454</u>	COLLET ADS06 ID= 3 mm RUNOUT 0.005 mm
<u>THS004455</u>	COLLET ADS06 ID= (1/8)" RUNOUT 0.010 mm
<u>THS004456</u>	COLLET ADS06 ID= (1/8)" RUNOUT 0.005 mm
<u>THS004457</u>	COLLET ADS06 ID= 4 mm RUNOUT 0.010 mm
<u>THS004458</u>	COLLET ADS06 ID= 4 mm RUNOUT 0.005 mm
<u>THS004459</u>	COLLET ADS06 ID= 5 mm RUNOUT 0.010 mm
<u>THS004460</u>	COLLET ADS06 ID= 5 mm RUNOUT 0.005 mm
<u>THS004461</u>	COLLET ADS06 ID= 6 mm RUNOUT 0.010 mm
<u>THS004462</u>	COLLET ADS06 ID= 6 mm RUNOUT 0.005 mm
<u>THS004464</u>	COLLET ADS08 ID= 3 mm RUNOUT 0.010 mm
<u>THS004465</u>	COLLET ADS08 ID= 3 mm RUNOUT 0.005 mm
<u>THS004466</u>	COLLET ADS08 ID= 4 mm RUNOUT 0.010 mm
<u>THS004467</u>	COLLET ADS08 ID= 4 mm RUNOUT 0.005 mm
<u>THS004468</u>	COLLET ADS08 ID= 5 mm RUNOUT 0.010 mm
<u>THS004469</u>	COLLET ADS08 ID= 5 mm RUNOUT 0.005 mm
<u>THS004470</u>	COLLET ADS08 ID= 6 mm RUNOUT 0.010 mm

<u>THS004471</u>	COLLET ADS08 ID= 6 mm RUNOUT 0.005 mm							
<u>THS004472</u>	COLLET ADS08 ID= 7 mm RUNOUT 0.010 mm							
<u>THS004473</u>	COLLET ADS08 ID= 7 mm RUNOUT 0.005 mm							
<u>THS004474</u>	COLLET ADS08 ID= 8 mm RUNOUT 0.010 mm							
<u>THS004475</u>	COLLET ADS08 ID= 8 mm RUNOUT 0.005 mm							
<u>THS004476</u>	COLLET ADS08 ID= (1/8)" RUNOUT 0.010 mm							
<u>THS004477</u>	COLLET ADS08 ID=(1/8)" RUNOUT 0.005 mm							

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COLLET UC10 ID= 3 mm



SKU	Ø d	L	D
THS004392	3	56.8	15
THS004393	4		
THS004394	5		
THS004395	6		
THS004396	8		
THS004397	10		
THS004399	6	67	21
THS004398	8		
THS004400	10		
THS004401	12		
THS004402	14		
THS004403	16		

Updated 2022-02-23

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS004392	COLLET UC10 ID= 3 mm							

<u>THS004393</u>	COLLET UC10 ID= 4 mm							
<u>THS004394</u>	COLLET UC10 ID= 5 mm							
<u>THS004395</u>	COLLET UC10 ID= 6 mm							
<u>THS004396</u>	COLLET UC10 ID= 8 mm							
<u>THS004397</u>	COLLET UC10 ID=10 mm							
<u>THS004398</u>	COLLET UC16 ID= 8 mm							
<u>THS004399</u>	COLLET UC16 ID= 6 mm							
<u>THS004400</u>	COLLET UC16 ID=10 mm							
<u>THS004401</u>	COLLET UC16 ID=12 mm							
<u>THS004402</u>	COLLET UC16 ID=14 mm							
<u>THS004403</u>	COLLET UC16 ID=16 mm							

Updated 202302

Carbide Collet [Click here for details](#)



CNC Lathe	Model	Item No. (Carbide)	Item No. (Steel)	Ø d	L	Ø D	Article No.			
CITIZEN	P4,P7	3204	6204	8.0	41	12.0	F8/1079	-	-	-
	<u>R07,D/F/G/L-10</u>	3910	6910	15.0	64	21.0	F15/580	120E	TF15	40.003
	<u>B12, AF12</u>	3212	6212	16.0	64	21.0	-	-	-	-
	<u>D/E/F/L/M-16, E/F/L/M-20</u>	3720	6720	25.0	77	35.0	F25/64	145E	TF25	40.005
	<u>L16/20, AF16/20, M16, AG20, AE20</u>	3216	6216	26.0	67	36.0	-	-	-	-
	<u>F25, AL25, AE25, AE25J</u>	3225	6225	30.0	78	42.0	-	-	-	-
	<u>VNC32, E32, G32</u>	3232	6232	37.0	92	47.0	F37/740	1536E	TF37	40.008
STAR	SW7,SW10,JNC10,RNC10,SNC10	3910	6910	15.0	64	21.0	F15/580	120E	TF15	40.003
	<u>SE12, AS13, AVNC12, ASJ15</u>	3512	6512	18.0	64	25.0	-	-	-	-
	<u>RNC16, ASE16, ASR16, ASH16</u>	3516	6516	20.0	67	28.0	F20/87	138E	TF20	40.004
	<u>KNC16/20,SR20,VNC20</u>	3720	6720	25.0	77	35.0	F25/64	145E	TF25	40.005
	<u>JNC16, AL16/20, AZNC16, AVNC20</u>	3216	6216	26.0	67	36.0	-	-	-	-
	<u>KJR25,SCN25</u>	3725	6725	30.0	80.3	42.0	F30/63	157E	TF30	40.006
	<u>JNC32/25, AE32, AG32, AL32, AM32</u>	3232	6232	37.0	92	47.0	F37/740	1536E	TF37	40.008

<u>TSUNGAMI</u>	T7, ABOO7, ABM07,NP-4W	3707	6707	10.0	46	16.0	F10/1178	111E	-	140.001
	<u>L10</u>	3710	6710	14.0	47	20.0	-	-	-	-
	<u>NT/NP11</u>	3910	6910	15.0	64	21.0	F15/580	120E	TF15	40.003
	<u>BO12,NT/NP-12</u>	3616	6616	20.0	67	26.0	-	-	-	-
	<u>NP17, ANP16, ANT17</u>	3717	6717	23.8	62	29.0	TF24	-	TF24	40.024
	<u>BO18A, AS20, ABS18</u>	3721	6721	28.0	77	35.0	-	-	-	-
	<u>BO18B, AS20, ABS18</u>	3720	6720	25.0	77	35.0	F25/64	145E	TF25	40.005
	<u>BS26A, ABS25</u>	3726	6726	33.0	80.3	40.5	-	-	-	-
	<u>BS26B, ABS25</u>	3725	6725	30.0	80.3	42.0	F30/63	157E	TF30	40.006
	<u>NT/NP-32</u>	3232	6232	37.0	92	47.0	F37/740	1536E	TF37	40.008
<u>NOMURA</u>	NSP8410, ANSP8420	3608	6608	12.0	58	18.0	-	-	-	-
	<u>NSP1053, ANN10K</u>	3610	6610	16.0	50.5	22.0	-	-	-	-
	<u>NSP1653, ANSP1253</u>	3616	6616	20.0	68	26.0	-	-	-	-
	<u>NN20KF</u>	3216	6216	26.0	67	36.0	-	-	-	-
	<u>P-23</u>	3623	6623	29.0	72	39.0	-	-	-	-
	<u>NNCP2553, ANN25K</u>	3625	6625	32.0	84.5	42.0	-	-	-	-
<u>TORNOS</u>	M4,T4,TV	3904	6904	8.0	42	12.0	F8/577	101E	TF8	40.001
	<u>M7</u>	3907	6907	10.0	47.5	15.5	F10/86	109E	TF10	40.002
	<u>R10,M10</u>	3910	6910	15.0	64	21.0	F15/580	120E	TF15	40.003
	<u>R125</u>	3912	6912	16.0	64	21.0	F16/1076	1212E	TF16	40.012
	<u>R16,M15</u>	3516	6516	20.0	67	28.0	F20/87	138E	TF20	40.004
	<u>RR20,R20,M20</u>	3720	6720	25.0	77	35.0	F25/64	145E	TF25	40.005
	<u>M25</u>	3725	6725	30.0	80.3	42.0	F30/63	157E	TF30	40.006
	<u>MR32,TBM32</u>	3232	6232	37.0	92	47.0	F37/740	1536E	TF37	40.008
<u>TORNOS-DECO</u>	DECO 2000-7	3907	6907	10.0	47.5	15.5	F10/86	109E	TF10	40.002
	<u>DECO 2000-10</u>	3910	6910	15.0	64	21.0	F15/580	120E	TF15	40.003
	<u>DECO 2000-13/16</u>	3912	6912	16.0	64	21.0	F16/1076	1212E	TF16	40.012
	<u>DECO 2000-13/16</u>	3816	6816	20.0	54	26.0	F20/201	136E	F20/201	225.003
	<u>DECO 2000-20</u>	3720	6720	25.0	77	35.0	F25/64	145E	TF25	40.005
	<u>DECO 2000-26</u>	3826	6826	30.0	65	38.0	F30/101	-	O161	90.009
	<u>DECO 2000-32</u>	3232	6232	37.0	92	47.0	F37/740	1536E	TF37	40.008
<u>TRAUB</u>	TNL 12/7	3910	6910	15.0	64	21.0	F15/580	120E	TF15	40.003
	<u>TNL 12/7</u>	3912	6912	16.0	64	21.0	F16/1076	1212E	TF16	40.012
	<u>TNL 16</u>	3816	6816	20.0	54	26.0	F20/201	136E	F20/201	225.003
	<u>TNL 16</u>	3516	6516	20.0	67	28.0	F20/87	138E	TF20	40.004
	<u>TNL 16</u>	3720	6720	25.0	77	35.0	F25/64	145E	TF25	40.005

POLYGIM	DIAMOND 12,12CS	3212	6212	16.0	64	21.0	-	-	-	-
	DIAMOND 16,16CS	3616	6616	20.0	68	26.0	-	-	-	-
	DIAMOND 20,20B,20CS,20CSB	2220	1220	28.0	70	38.0	F28/93	148E	-	231.004
	DIAMOND 25,25B,25CS,25CSB	2225	1225	32.0	75	45.0	F32/221	161E	F32/221	231.005
	DIAMOND 32,32B,32CS,32CSB	3232	6232	37.0	92	47.0	F37/740	1536E	TF37	40.008
	DIAMOND SY-42	2242	1242	48.0	94	60.0	F48/81	173E	TF48	231.009
HANWHA	HANEX11, ASL12	3910	6910	15.0	64	21.0	F15/580	120E	TF15	40.003
	HANEX17, AML18-G	3415	6415	22.0	55	30.0	F22/71	140E	-	231.002
	HANEX20	3720	6720	25.0	77	35.0	F25/64	145E	TF25	40.005
	HANEX25	3725	6725	30.0	80.3	42.0	F30/63	157E	TF30	40.006
	SL-35	3435	6435	40.0	92	49.5	-	-	-	-
STROHM	M75-M105	3907	6907	10.0	47.5	15.5	F10/86	109E	TF10	40.002
	M105/125	3910	6910	15.0	64	21.0	F15/580	120E	TF15	40.003
	M205/255	3720	6720	25.0	77	35.0	F25/64	145E	TF25	40.005
	M205/255	3725	6725	30.0	80.3	42.0	F30/63	157E	TF30	40.006
BECHLER	A4, AA7	3107	6107	10.0	46	16.0	-	-	-	-
	A7, AA10, AAR10	3110	6110	14.0	46	18.0	F14/98	117E	-	140.002
	B12	3112	6112	18.0	67	25.0	F18/85	127E	-	140.003
	B16	3116	6116	22.0	67	28.0	F22/88	139E	-	140.004
	B20, BR20	3120	6120	26.0	67	32.0	F26/90	146E	-	140.005
BECHLER ENC	ENC 74/75	3108	6108	13.0	64	19.0	F13/357	116E	TF13	40.016
	ENC 162/164	3816	6816	20.0	54	26.0	F20/201	136E	F20/201	225.003
	ENC 163/167	3720	6720	25.0	77	35.0	F25/64	145E	TF25	40.005
GAUTHIER	GM 12	3816	6816	20.0	54	26.0	F20/201	136E	F20/201	225.003
	GM 20	3720	6720	25.0	77	35.0	F25/64	145E	TF25	40.005
	GM 25	3725	6725	30.0	80.3	42.0	F30/63	157E	TF30	40.006
GILDEMEISTER	GLD 12	3516	6516	20.0	67	28.0	F20/87	138E	TF20	40.004
	GLD 16/20, GS20-L	3720	6720	25.0	77	35.0	F25/64	145E	TF25	40.005
	GLD 25L, GS25-L	2225	1225	32.0	75	45.0	F32/221	161E	F32/221	231.005
PETERMANN	P4, P7	3204	6204	8.0	41	12.0	F8/1079	-	-	90.002
	P7	3907	6907	10.0	47.5	15.5	F10/86	109E	TF10	40.002
	P7R	3010	6010	15.0	47	22.0	F15/358	121E	-	90.004
	10, 10HSR	3011	6011	16.0	55	22.0	F16/104	123E	-	90.005
	P16	3016	6016	22.0	66	32.0	F22/727	-	-	90.007
MANURHIN	Swing 13, Traminer 13	3112	6112	18.0	67	25.0	F18/85	127E	-	140.003
	Twin 13, Decotum 16	3516	6516	20.0	67	28.0	F20/87	138E	TF20	40.004
	Traminer 16	3816	6816	20.0	54	26.0	F20/201	136E	F20/201	225.003
	KMX, Swing, Traminer, Twin 20	3720	6720	25.0	77	35.0	F25/64	145E	TF25	40.005
	KMX 26, Twin 20, Swing 20	2225	1225	32.0	75	45.0	F32/221	161E	F32/221	231.005
	Mirabel PM 32	2232	1232	38.1	108	49.0	F38/72	164E	-	285.002

MAIER	ML7	3907	6907	10.0	47.5	15.5	F10/86	109E	TF10	40.002
	ML12G,ML12S,ML125K II	3910	6910	15.0	64	21.0	F15/580	120E	TF15	40.003
	ML18S,ML18H,ML20D	3720	6720	25.0	77	35.0	F25/64	145E	TF25	40.005
	ML26S,ML26H	3725	6725	30.0	80.3	42.0	F30/63	157E	-	40.006
	ML26D	2225	1225	32.0	75	45.0	F32/221	161E	F32/221	231.005
	ML36	2236	1236	42.0	94	55.0	F42/99	171E	-	171E
NEXTURN(KNOWLEDGE)	SA-12	3912	6912	16.0	64	22.0	F16/1076	1212E	TF16	40.012
	SA-18,SA-20,SA-20e	3720	6720	25.0	77	35.0	F25/64	145E	TF25	40.005
	SA-26,SA-26e	2225	1225	32.0	75	45.0	F32/221	161E	F32/221	231.005
	SA-32	3232	6232	37.0	92	47.0	F37/740	1536E	TF37	40.008
HARDINGE	S20,ST220	3720	6720	25.0	77	35.0	F25/64	145E	TF25	40.005
	ST220	3720	6720	25.0	77	35.0	F25/64	145E	TF25	40.005
	ST225	3725	6725	30.0	80.3	42.0	F30/63	157E	TF30	40.006

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
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Updated 202302

TD25S GUIDE BUSHING CARBIDE ID=0.101"



SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS013331	TD25S GUIDE BUSHING CARBIDE ID=0.101"							
	BMT 65 STATIC							

Updated 202302

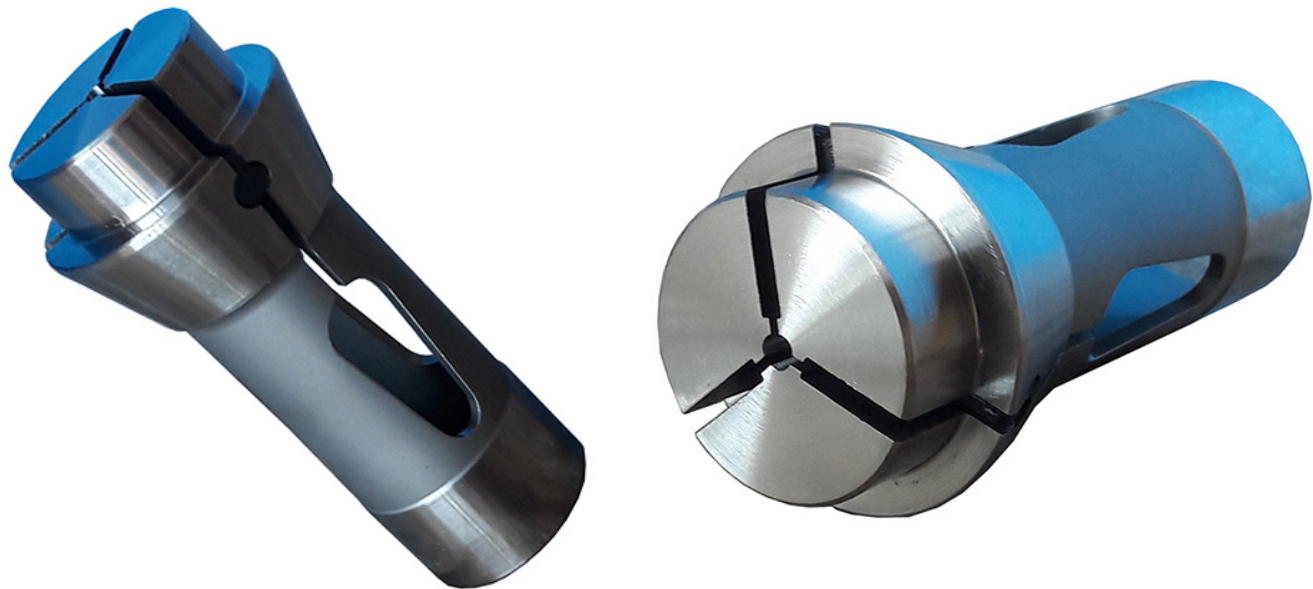
TF25 COLLET MAIN GROOVE BORE ID=0.101" LONG NOSE 10 mm



SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS003787	TF25 COLLET MAIN GROOVE BORE ID=0.101" LONG NOSE 10 mm							

Updated 202302

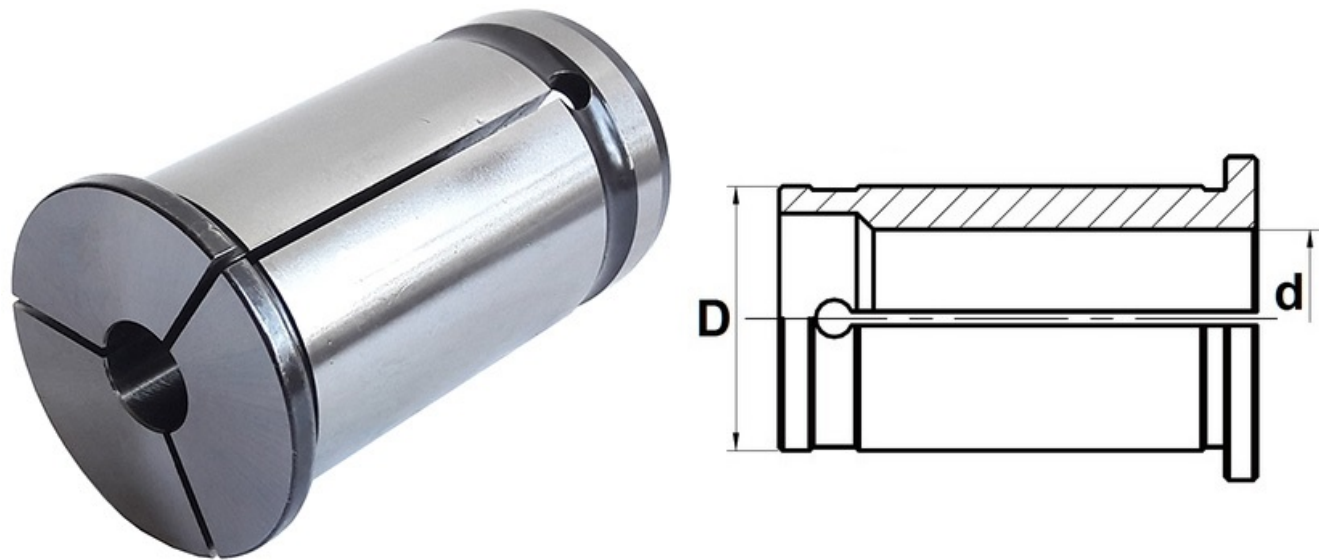
TF25 COLLET MAIN ID=0.101"



SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS013931	TF25 COLLET MAIN ID=0.101"							

Updated 202302

C20 COLLET ID=06 mm FOR EMC



SKU	Ø d	Ø D
THS005979	6	20
THS005980	8	
THS005981	10	
THS005982	12	
THS005983	14	
THS005984	16	

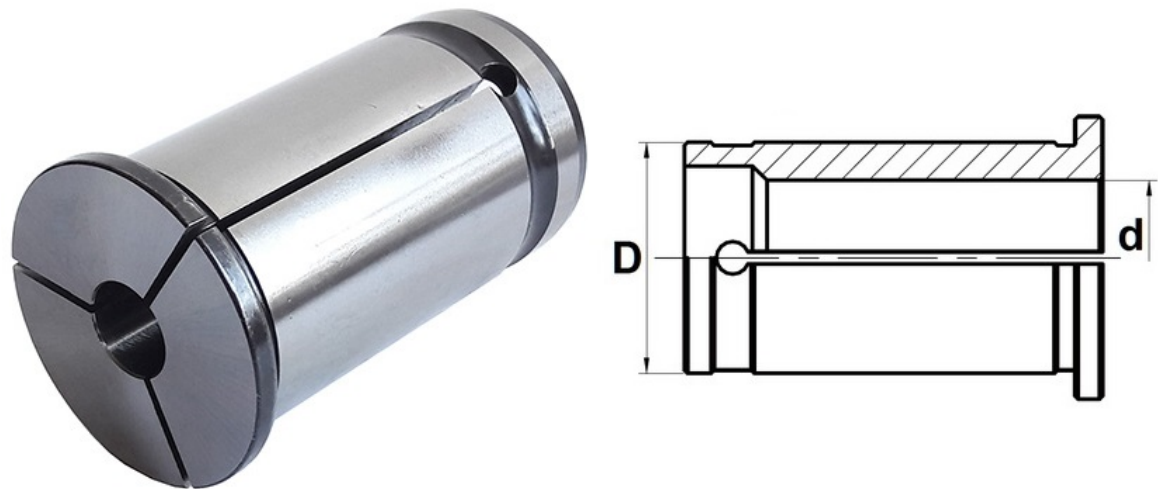
Updated 2020.8.11:12:43

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS005979	C20 COLLET ID=06 mm FOR EMC							
THS005980	C20 COLLET ID=08 mm FOR EMC							
THS005981	C20 COLLET ID=10 mm FOR EMC							
THS005982	C20 COLLET ID=12 mm FOR EMC							

<u>THS005983</u>	C20 COLLET ID=14 mm FOR EMC							
<u>THS005984</u>	C20 COLLET ID=16 mm FOR EMC							

Updated 202302

C32 COLLET ID=06 mm FOR EMC



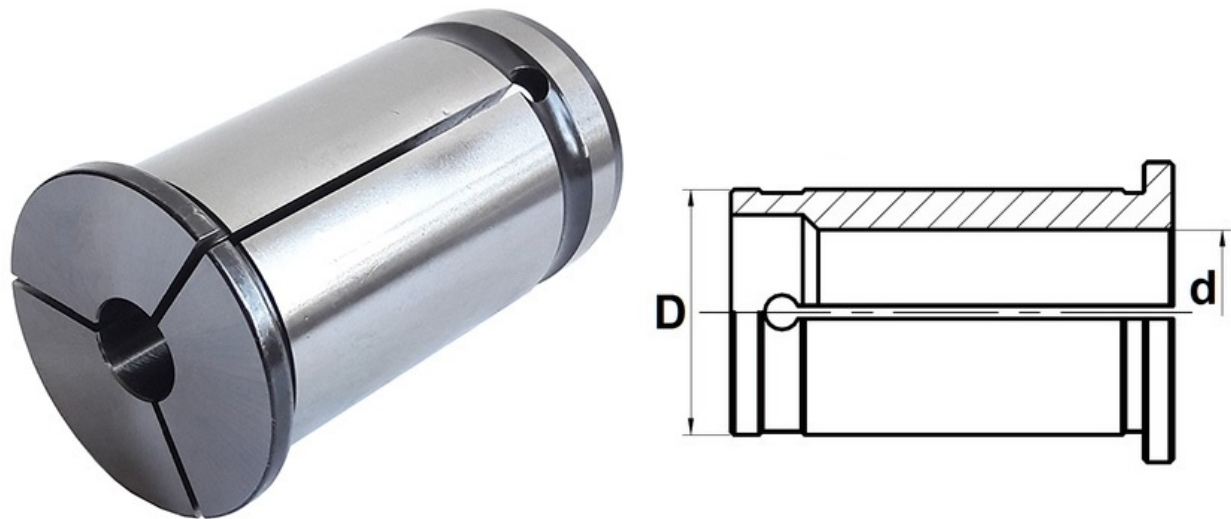
SKU	Ø d	Ø D
THS004794	6	32
THS004711	1/4"	
THS004713	5/16"	
THS004709	8	
THS004712	3/8"	
THS004714	10	
THS004715	12	
THS004710	1/2"	
THS004789	14	
THS004716	16	
THS004717	20	
THS004718	25	
THS004719	1"	

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS004708	C32 COLLET ID=06 mm FOR EMC							

<u>THS004709</u>	C32 COLLET ID=08 mm FOR EMC						
<u>THS004710</u>	C32 COLLET ID=(1/2)" FOR EMC						
<u>THS004711</u>	C32 COLLET ID=(1/4)" FOR EMC						
<u>THS004712</u>	C32 COLLET ID=(3/8)" FOR EMC						
<u>THS004713</u>	C32 COLLET ID=(5/16)" FOR EMC						
<u>THS004714</u>	C32 COLLET ID=10 mm FOR EMC						
<u>THS004715</u>	C32 COLLET ID=12 mm FOR EMC						
<u>THS004716</u>	C32 COLLET ID=16 mm FOR EMC						
<u>THS004717</u>	C32 COLLET ID=20 mm FOR EMC						
<u>THS004718</u>	C32 COLLET ID=25 mm FOR EMC						
<u>THS004719</u>	C32 COLLET ID=(1)" FOR EMC						
<u>THS004789</u>	C32 COLLET ID=14 mm FOR EMC						

Updated 202302

C42 COLLET ID=06 mm FOR EMC



SKU	Ø d	Ø D
THS004721	6	42
THS004722	8	
THS004723	10	
THS004724	12	
THS004790	14	
THS004791	16	
THS004792	20	
THS004793	25	
THS004794	32	

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS004721	C42 COLLET ID=06 mm FOR EMC							
THS004722	C42 COLLET ID=08 mm FOR EMC							
THS004723	C42 COLLET ID=10 mm FOR EMC							

THS004724	C42 COLLET ID=12 mm FOR EMC							
THS004790	C42 COLLET ID=14 mm FOR EMC							
THS004791	C42 COLLET ID=16 mm FOR EMC							
THS004792	C42 COLLET ID=20 mm FOR EMC							
THS004793	C42 COLLET ID=25 mm FOR EMC							
THS004794	C42 COLLET ID=32 mm FOR EMC							

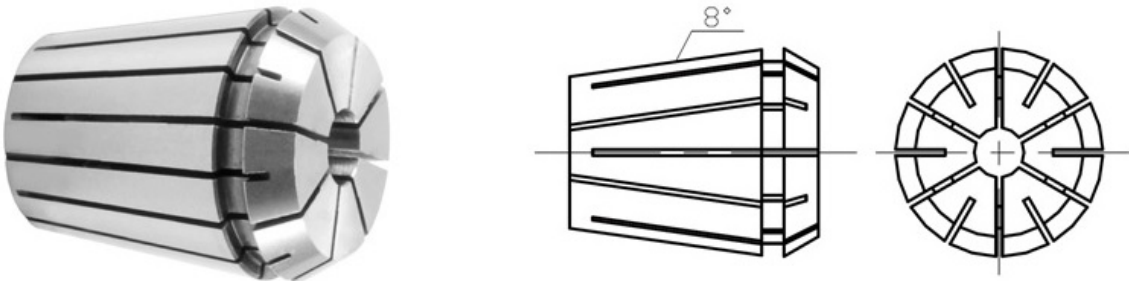
Updated 202302

COLLET TF54 ROUND ID=(1- 1/ 4)"

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS016553	COLLET TF54 ROUND ID=(1- 1/ 4)"							
THS016554	COLLET TF54 ROUND ID=(1- 1/ 2)"							
THS016558	COLLET TF54 ROUND ID=(1/ 4)"							
THS016559	COLLET TF54 ROUND ID=(3/ 8)"							
THS016560	COLLET TF54 ROUND ID=(1/ 2)"							
THS016561	COLLET TF54 ROUND ID=(5/ 8)"							
THS016562	COLLET TF54 ROUND ID=(3/ 4)"							
THS016563	COLLET TF54 ROUND ID=(1)"							

Updated 202302

COLLET ER11 ID= 1.0 mm



SKU	Clamping Range (mm)
THS006619	1.0 ~ 0.5
THS006621	1.5 ~ 1.0
THS006622	2.0 ~ 1.5
THS006623	2.5 ~ 2.0
THS006624	3.0 ~ 2.5
THS006625	3.5 ~ 3.0
THS006626	4.0 ~ 3.5
THS006627	4.5 ~ 4.0
THS006629	5.0 ~ 4.5
THS006630	5.5 ~ 5.0
THS006631	6.0 ~ 5.5
THS006632	6.5 ~ 6.0
THS006633	7.0 ~ 6.5
THS006634	ER11 COLLET SET OF 13 PCS

Collets of **Class A (Runout: 0.01~0.02)** and **Class AA (Runout: <0.01)** are also available.

Updated 2020.8.11:12:44

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
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<u>THS006619</u>	COLLET ER11 ID= 1.0 mm						
<u>THS006621</u>	COLLET ER11 ID= 1.5 mm						
<u>THS006622</u>	COLLET ER11 ID= 2.0 mm						
<u>THS006623</u>	COLLET ER11 ID= 2.5 mm						
<u>THS006624</u>	COLLET ER11 ID= 3.0 mm						
<u>THS006625</u>	COLLET ER11 ID= 3.5 mm						
<u>THS006626</u>	COLLET ER11 ID= 4.0 mm						
<u>THS006627</u>	COLLET ER11 ID= 4.5 mm						
<u>THS006629</u>	COLLET ER11 ID= 5.0 mm						
<u>THS006630</u>	COLLET ER11 ID= 5.5 mm						
<u>THS006631</u>	COLLET ER11 ID= 6.0 mm						
<u>THS006632</u>	COLLET ER11 ID= 6.5 mm						
<u>THS006633</u>	COLLET ER11 ID= 7.0 mm						
<u>THS006634</u>	ER11 COLLET SET OF 13 PCS						

Updated 202302

COLLET ER16 ID= 9 mm



SKU	Clamping Range (mm)
THS006088	1.0 ~ 0.5
THS006089	2.0 ~ 1.0
THS006086	3.0 ~ 2.0
THS006087	4.0 ~ 3.0
THS006090	5.0 ~ 4.0
THS006085	6.0 ~ 5.0
THS006084	7.0 ~ 6.0
THS006083	8.0 ~ 7.0
THS006082	9.0 ~ 8.0
THS006100	10.0 ~ 9.0
THS006635	-

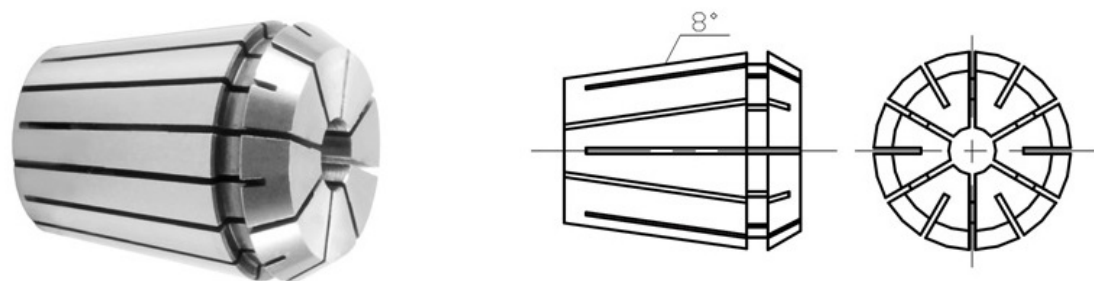
Collets **Class A** (Runout: 0.01~0.02) and **Class AA** (Runout: <0.01) are also available.

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS006082	COLLET ER16 ID= 9 mm							

<u>THS006083</u>	COLLET ER16 ID= 8 mm							
<u>THS006084</u>	COLLET ER16 ID= 7 mm							
<u>THS006085</u>	COLLET ER16 ID= 6 mm							
<u>THS006086</u>	COLLET ER16 ID= 3 mm							
<u>THS006087</u>	COLLET ER16 ID= 4 mm							
<u>THS006088</u>	COLLET ER16 ID= 1 mm							
<u>THS006089</u>	COLLET ER16 ID= 2 mm							
<u>THS006090</u>	COLLET ER16 ID= 5 mm							
<u>THS006100</u>	COLLET ER16 ID=10 mm							
<u>THS006635</u>	ER16 COLLET SET OF 10 PCS							
<u>THS017304</u>	COLLET ER16 ID= 8 mm CLASS AA RUNOUT 0.005 mm							

Updated 202302

COLLET ER20 ID= 2 mm



SKU	Clamping Range (mm)
THS006140	2.0 ~ 1.0
THS006150	3.0 ~ 2.0
THS006149	4.0 ~ 3.0
THS006148	5.0 ~ 4.0
THS006147	6.0 ~ 5.0
THS006146	7.0 ~ 6.0
THS006160	8.0 ~ 7.0
THS006159	9.0 ~ 8.0
THS006158	10.0 ~ 9.0
THS006157	11.0 ~ 10.0
THS006145	12.0 ~ 11.0
THS006151	13.0 ~ 12.0
THS006637	-

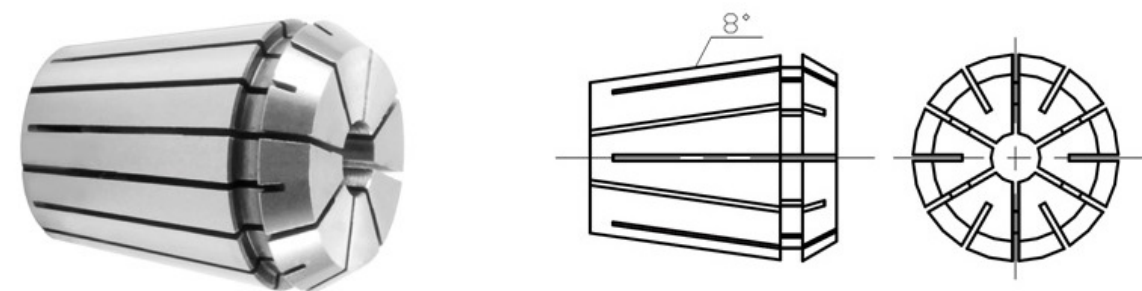
Collets **Class A** (Runout: 0.01~0.02) and **Class AA** (Runout: <0.01) are also available.

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
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<u>THS006140</u>	COLLET ER20 ID= 2 mm						
<u>THS006145</u>	COLLET ER20 ID=12 mm						
<u>THS006146</u>	COLLET ER20 ID= 7 mm						
<u>THS006147</u>	COLLET ER20 ID= 6 mm						
<u>THS006148</u>	COLLET ER20 ID= 5 mm						
<u>THS006149</u>	COLLET ER20 ID= 4 mm						
<u>THS006150</u>	COLLET ER20 ID= 3 mm						
<u>THS006151</u>	COLLET ER20 ID=13 mm						
<u>THS006157</u>	COLLET ER20 ID=11 mm						
<u>THS006158</u>	COLLET ER20 ID=10 mm						
<u>THS006159</u>	COLLET ER20 ID= 9 mm						
<u>THS006160</u>	COLLET ER20 ID= 8 mm						
<u>THS006637</u>	ER20 COLLET SET OF 13 PCS						

Updated 202302

COLLET ER25 ID= 6 mm



SKU	Clamping Range (mm)
THS006099	2.0 ~ 1.0
THS006098	3.0 ~ 2.0
THS006097	4.0 ~ 3.0
THS006096	5.0 ~ 4.0
THS005821	6.0 ~ 5.0
THS006095	7.0 ~ 6.0
THS005822	8.0 ~ 7.0
THS006094	9.0 ~ 8.0
THS006093	10.0 ~ 9.0
THS006092	11.0 ~ 10.0
THS006091	12.0 ~ 11.0
THS006110	13.0 ~ 12.0
THS006109	14.0 ~ 13.0
THS006108	15.0 ~ 14.0
THS006107	16.0 ~ 15.0
THS006152	-

Collets **Class A (Runout: 0.01~0.02)** and **Class AA (Runout: <0.01)** are also available.

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS005821	COLLET ER25 ID= 6 mm							
THS005822	COLLET ER25 ID= 8 mm							
THS006091	COLLET ER25 ID=12 mm							
THS006092	COLLET ER25 ID=11 mm							
THS006093	COLLET ER25 ID=10 mm							
THS006094	COLLET ER25 ID= 9 mm							
THS006095	COLLET ER25 ID= 7 mm							
THS006096	COLLET ER25 ID= 5 mm							
THS006097	COLLET ER25 ID= 4 mm							
THS006098	COLLET ER25 ID= 3 mm							
THS006099	COLLET ER25 ID= 2 mm							
THS006107	COLLET ER25 ID=16 mm							
THS006108	COLLET ER25 ID=15 mm							
THS006109	COLLET ER25 ID=14 mm							
THS006110	COLLET ER25 ID=13 mm							
THS006152	ER25 COLLET SET OF 15 PCS ID= 2 TO 16 mm							

Updated 202302

ER32 COLLET SET 18 PCS ID= 3 TO 20 mm



SKU	Clamping Range (mm)
THS006154	3.0 ~ 2.0
THS006155	4.0 ~ 3.0
THS006204	5.0 ~ 4.0
THS006205	6.0 ~ 5.0
THS006206	7.0 ~ 6.0
THS006207	8.0 ~ 7.0
THS006208	9.0 ~ 8.0
THS006209	10.0 ~ 9.0
THS006210	11.0 ~ 10.0
THS006211	12.0 ~ 11.0
THS006213	13.0 ~ 12.0
THS006214	14.0 ~ 13.0
THS006215	15.0 ~ 14.0
THS006216	16.0 ~ 15.0
THS006217	17.0 ~ 16.0
THS006218	18.0 ~ 17.0
THS006219	19.0 ~ 18.0
THS006220	20.0 ~ 19.0
THS004861	-

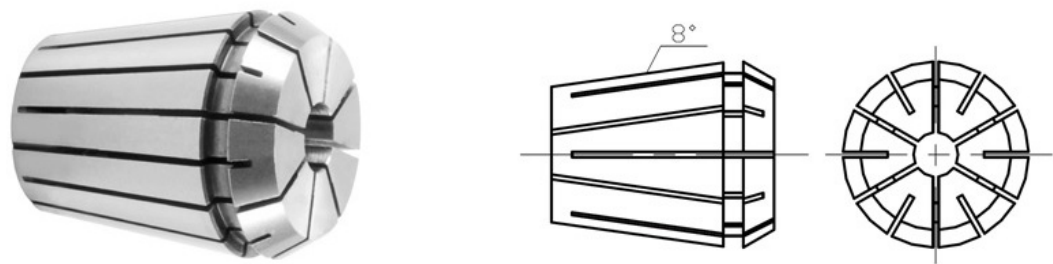
Collets **Class A (Runout: 0.01~0.02)** and **Class AA (Runout: <0.01)** are also available.

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS004861	ER32 COLLET SET 18 PCS ID= 3 TO 20 mm							
THS006154	COLLET ER32 ID= 3 mm							
THS006155	COLLET ER32 ID= 4 mm							
THS006204	COLLET ER32 ID= 5 mm							
THS006205	COLLET ER32 ID= 6 mm							
THS006206	COLLET ER32 ID= 7 mm							
THS006207	COLLET ER32 ID= 8 mm							
THS006208	COLLET ER32 ID= 9 mm							
THS006209	COLLET ER32 ID=10 mm							
THS006210	COLLET ER32 ID=11 mm							
THS006211	COLLET ER32 ID=12 mm							
THS006213	COLLET ER32 ID=13 mm							
THS006214	COLLET ER32 ID=14 mm							
THS006215	COLLET ER32 ID=15 mm							
THS006216	COLLET ER32 ID=16 mm							
THS006217	COLLET ER32 ID=17 mm							
THS006218	COLLET ER32 ID=18 mm							
THS006219	COLLET ER32 ID=19 mm							

THS006220	COLLET ER32 ID=20 mm							

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COLLET ER40 ID=10 mm



SKU	Clamping Range (mm)
THS003041	4.0 ~ 3.0
THS003042	5.0 ~ 4.0
THS003043	6.0 ~ 5.0
THS003044	7.0 ~ 6.0
THS003045	8.0 ~ 7.0
THS003046	9.0 ~ 8.0
THS003025	10.0 ~ 9.0
THS003026	11.0 ~ 10.0
THS003027	12.0 ~ 11.0
THS003028	13.0 ~ 12.0
THS003029	14.0 ~ 13.0
THS003030	15.0 ~ 14.0
THS003031	16.0 ~ 15.0
THS003032	17.0 ~ 16.0
THS003033	18.0 ~ 17.0
THS003034	19.0 ~ 18.0
THS003035	20.0 ~ 19.0
THS003036	21.0 ~ 20.0
THS003037	22.0 ~ 21.0
THS003038	23.0 ~ 22.0

THS003039	24.0 ~ 23.0
THS005845	25.0 ~ 24.0
THS006153	26.0 ~ 25.0
THS006203	-

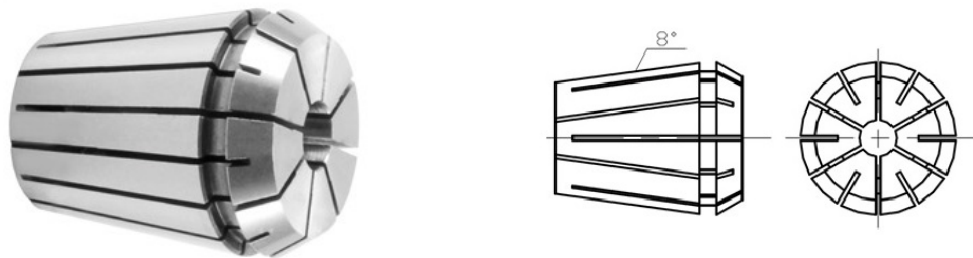
Collets **Class A (Runout: 0.01~0.02)** and **Class AA (Runout: <0.01)** are also available.

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS003025	COLLET ER40 ID=10 mm							
THS003026	COLLET ER40 ID=11 mm							
THS003027	COLLET ER40 ID=12 mm							
THS003028	COLLET ER40 ID=13 mm							
THS003029	COLLET ER40 ID=14 mm							
THS003030	COLLET ER40 ID=15 mm							
THS003031	COLLET ER40 ID=16 mm							
THS003032	COLLET ER40 ID=17 mm							
THS003033	COLLET ER40 ID=18 mm							
THS003034	COLLET ER40 ID=19 mm							
THS003035	COLLET ER40 ID=20 mm							
THS003036	COLLET ER40 ID=21 mm							
THS003037	COLLET ER40 ID=22 mm							
THS003038	COLLET ER40 ID=23 mm							
THS003039	COLLET ER40 ID=24 mm							
THS003040	COLLET ER40 ID= 3 mm							

THS003041	COLLET ER40 ID= 4 mm							
THS003042	COLLET ER40 ID= 5 mm							
THS003043	COLLET ER40 ID= 6 mm							
THS003044	COLLET ER40 ID= 7 mm							
THS003045	COLLET ER40 ID= 8 mm							
THS003046	COLLET ER40 ID= 9 mm							
THS005845	COLLET ER40 ID=25 mm							
THS006153	COLLET ER40 ID=26 mm							
THS006203	ER40 COLLET SET OF 23 PCS ID= 4 TO 26 mm							

Updated 202302

ER50 COLLET SET OF 12 PCS ID=12 TO 34 mm



SKU	Clamping Range (mm)
SKP014019	12.0 ~ 10.0
SKP014020	14.0 ~ 12.0
SKP014021	16.0 ~ 14.0
SKP014023	18.0 ~ 16.0
SKP014024	20.0 ~ 18.0
SKP014025	22.0 ~ 20.0
SKP014026	24.0 ~ 22.0
SKP014027	26.0 ~ 24.0
SKP014028	28.0 ~ 26.0
SKP014029	30.0 ~ 28.0
SKP014030	32.0 ~ 30.0
SKP014031	34.0 ~ 32.0
THS000837	-

Collets **Class A** (Runout: 0.01~0.02) and **Class AA** (Runout: <0.01) are also available.

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
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<u>THS000837</u>	ER50 COLLET SET OF 12 PCS ID=12 TO 34 mm							
	<u>BMT 65 DIN1809</u>							
<u>THS003047</u>	COLLET ER50 ID=10 mm							
<u>THS003053</u>	COLLET ER50 ID=22 mm							
<u>THS003054</u>	COLLET ER50 ID=24 mm							
<u>THS003055</u>	COLLET ER50 ID=26 mm							
<u>THS003056</u>	COLLET ER50 ID=28 mm							
<u>THS003057</u>	COLLET ER50 ID=30 mm							
<u>THS003058</u>	COLLET ER50 ID=32 mm							
<u>THS003059</u>	COLLET ER50 ID=34 mm							
<u>THS003060</u>	COLLET ER50 ID= 4 mm							
<u>THS003061</u>	COLLET ER50 ID= 6 mm							
<u>THS014449</u>	COLLET ER50 ID=12 mm							
<u>THS014450</u>	COLLET ER50 ID=14 mm							
<u>THS014451</u>	COLLET ER50 ID=16 mm							
<u>THS014452</u>	COLLET ER50 ID=18 mm							
<u>THS014453</u>	COLLET ER50 ID=20 mm							

Updated 202302

COLLET ER11 ID= 1.0 mm CLASS A RUNOUT 0.01 mm

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS002959	COLLET ER11 ID= 1.0 mm CLASS A RUNOUT 0.01 mm							
THS002960	COLLET ER11 ID= 2.0 mm CLASS A RUNOUT 0.01 mm							
THS002961	COLLET ER11 ID= 3.0 mm CLASS A RUNOUT 0.01 mm							
THS002962	COLLET ER11 ID= 4.0 mm CLASS A RUNOUT 0.01 mm							
THS002963	COLLET ER11 ID= 5.0 mm CLASS A RUNOUT 0.01 mm							
THS002964	COLLET ER11 ID= 6.0 mm CLASS A RUNOUT 0.01 mm							
THS002965	COLLET ER11 ID= 7.0 mm CLASS A RUNOUT 0.01 mm							
THS003702	COLLET ER11 ID= 2.5 mm CLASS A RUNOUT 0.01 mm							
THS005794	COLLET ER11 ID= 1.5 mm CLASS A RUNOUT 0.01 mm							
THS005795	COLLET ER11 ID= 3.5 mm CLASS A RUNOUT 0.01 mm							
THS005796	COLLET ER11 ID= 6.5 mm CLASS A RUNOUT 0.01 mm							

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COLLET ER32 ID= 8 mm COOLANT THROUGH

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS013723	COLLET ER32 ID= 8 mm COOLANT THROUGH							
THS016519	COLLET ER32 ID= 6 mm COOLANT THROUGH							
THS017271	COLLET ER32 ID=10 mm COOLANT THROUGH							
THS017296	COLLET ER16 ID=4 mm COOLANT THROUGH							

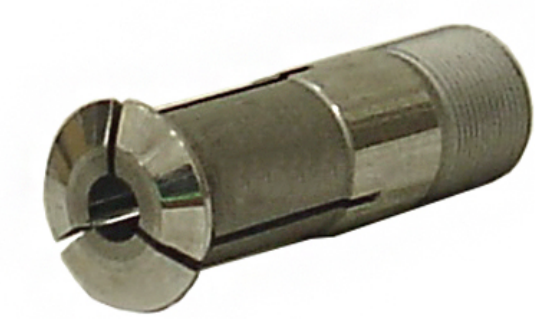
Updated 202302

COLLET ER16 ID= 1 mm CLASS A RUNOUT 0.01 mm

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS002966	COLLET ER16 ID= 1 mm CLASS A RUNOUT 0.01 mm							
THS002967	COLLET ER16 ID= 2 mm CLASS A RUNOUT 0.01 mm							
THS002968	COLLET ER16 ID= 3 mm CLASS A RUNOUT 0.01 mm							
THS002969	COLLET ER16 ID= 4 mm CLASS A RUNOUT 0.01 mm							
THS002970	COLLET ER16 ID= 5 mm CLASS A RUNOUT 0.01 mm							
THS002971	COLLET ER16 ID= 6 mm CLASS A RUNOUT 0.01 mm							
THS002972	COLLET ER16 ID= 7 mm CLASS A RUNOUT 0.01 mm							
THS002973	COLLET ER16 ID= 8 mm CLASS A RUNOUT 0.01 mm							
THS002974	COLLET ER16 ID= 9 mm CLASS A RUNOUT 0.01 mm							
THS002975	COLLET ER16 ID=10.0 mm CLASS A RUNOUT 0.01 mm							

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GUIDE BUSH CARBIDE ID=7.0 mm FOR Citizen B12



SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS017230	GUIDE BUSH CARBIDE ID=7.0 mm FOR Citizen B12							

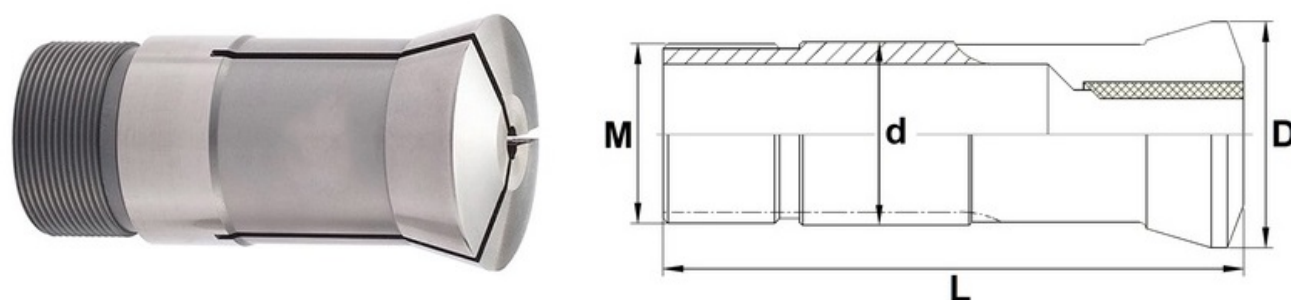
Updated 202302

COLLET GUIDE BUSHING 5616 ID=(7/16)"

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS007125	COLLET GUIDE BUSHING 5616 ID=(7/16)"							
THS007170	COLLET 5616 ID=(1/2)" HEX							
THS013605	COLLET CARBIDE GUIDE BUSHING HEX =(3/ 8)" FOR NOMURA NN16SB7							
THS014758	COLLET GUIDE BUSHING 5616 ID=11.0 mm							
THS014759	COLLET GUIDE BUSHING 5616 ID=12.0 mm							
THS014760	COLLET GUIDE BUSHING 5616 ID=13.0 mm							
THS014761	COLLET GUIDE BUSHING 5616 ID=14.0 mm							
THS014762	COLLET GUIDE BUSHING 5616 ID=15.0 mm							
THS014764	COLLET GUIDE BUSHING 5616 ID=16.0 mm							

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Guide Bushes [Click here for details](#)



CNC Lathes	Model	Item No.	Ø d	L	Ø D	M Thread	Article No.		
CITIZEN	R-04	5204	9.0	44	12.0	M8x0.75	-	263.001	-
	<u>R-07</u>	5907	11.0	52	14.5	M10x0.75	3134E	3.001	SW7
	<u>D-10, E-10, F-10, L-10</u>	5910	16.0	59	20.5	M14x1.0	3260E	8.001	TD10
	<u>B-12, F-12, C-12, A-12</u>	5212	18.0	60	22.0	M18x1.0	3319E	171.001	SD125R
	<u>B-20, M-20, L-20</u>	5920	28.0	82	34.0	M25x1.0	3602E	22.001	TD25S
	<u>L-16/20, F-16/20, E-20, WF-6, 206M</u>	5216	30.0	59	35.0	M30x1.0	-	510.001	-
	<u>F-25, L-25, E-25, E-25J</u>	5725	34.0	87.5	41.0	M34x1.0	3733E	451.001	CD25
	<u>VNC-32, G-32, E-32</u>	5232	42.0	82	48.0	M40x1.0	-	28.01	TD32
STAR	SW-7	5907	11.0	52	14.5	M10x0.75	3134E	3.001	SW7
	<u>JNC-10, RNC-10, SNC-10</u>	5910	16.0	59	20.5	M14x1.0	3260E	8.001	TD10
	<u>SE-12, VNC-12, SJ-15, SNC-15</u>	5512	21.0	58	24.0	M18x1.0	3438E	450.001	SNC15
	<u>SB-16, SR-16</u>	5616	22.0	70.5	26.0	M20x1.0	-	487.001	P1653D
	<u>RNC-16, SE-16, SA-16, VNC-16, KNC-16</u>	5516	22.0	68	29.0	M22x1.0	-	-	-
	<u>SA-16, ASR-16</u>	5916	22.0	68	29.0	M22x1.0	3455E	39.001	TD20R
	<u>KNC-16, SR-20, VNC-20</u>	5920	28.0	82	34.0	M25x1.0	3602E	22.001	TD25S
	<u>JNC-16, L-16/20, ZNC-16, VNC-20</u>	5216	30.0	59	35.0	M30x1.0	-	510.001	-
	<u>SCN-25, KJR-25</u>	5725	34.0	87.5	41.0	M34x1.0	3733E	451.001	CD25
	<u>JNC-32/25, VNC-32/25, MR-32, SR-32</u>	5532	42.0	82	49.0	M40x1.0	3827E	28.001	TD32S

<u>TSUNGAMI</u>	NP-4W	5907	11.0	52	14.5	M10x0.75	3134E	3.001	SW7
	<u>T-7, BO-07, BM-07</u>	5707	12.0	52	15.8	M12x1.0	3149E	261.001	-
	<u>L-10</u>	5710	15.0	54	19.0	M14x1.0	-	-	-
	<u>NT-11, NP-11</u>	5212	18.0	60	22.0	M18x1.0	3319E	171.001	SD125R
	<u>BO-12</u>	5616	22.0	70.5	26.0	M20x1.0	-	487.001	P1653D
	<u>NP-17, NP-16, NT-17</u>	5717	23.0	72	28.0	M22x1.0	-	483.001	TSG20R
	<u>NP-20, BS-20, BO-18, BS-18</u>	5720	30.0	70	36.0	M28x1.0	-	486.001	NN20KD
	<u>BO-20CV</u>	5721	26.0	77	29.0	M25x1.0	-	-	-
	<u>BA-26</u>	5726	33.0	70	38.0	M30x1.0	-	-	-
	<u>BA-26L</u>	5724	32.0	70	38.0	M30x1.0	-	-	-
	<u>S-25, BS-26</u>	5725	34.0	87.5	41.0	M34x1.0	3733E	451.001	CD25
	<u>NP-32</u>	5532	42.0	82	49.0	M40x1.0	3827E	28.001	TD32S
<u>NOMURA</u>	NS-P8410, NS-P8420	5608	14.0	60.5	20.0	M14x1.0	-	480.001	P853D
	<u>NS-P1053, NN-10K,</u>	5610	16.0	63	20.0	M14x1.0	-	481.001	P1053D
	<u>NS-P1653, NS-P1253</u>	5616	22.0	70.5	26.0	M20x1.0	-	487.001	P1653D
	<u>NN-P20, NN-20KF</u>	5620	30.0	67.5	35.0	M30x1.0	-	-	-
	<u>NNC-P2553, NN-25K</u>	5625	36.0	89	44.0	M36x1.0	-	-	-
<u>TORNOS</u>	M-4, T-4, TV	5904	9.0	44	12.0	M8x0.75	3077E	1.001	TD4
	<u>M-7</u>	5907	11.0	52	14.5	M10x0.75	3134E	3.001	SW7
	<u>M-7, MS-7</u>	5908	13.0	68	17.0	M13x1.0	-	45.001	CD25
	<u>R-10, M-10, R-125, MS-7</u>	5910	16.0	59	20.5	M14x1.0	3260E	8.001	TD10
	<u>R-10, M-10, R-125</u>	5212	18.0	60	22.0	M18x1.0	3319E	171.001	SD125R
	<u>M-15, R-16, RR-20</u>	5915	22.0	68	29.0	M19x1.0	3454E	13.001	TD20
	<u>M-15, R-16, RR-20</u>	5916	22.0	68	29.0	M22x1.0	3455E	39.001	TD20R
	<u>RR-20</u>	5920	28.0	82	34.0	M25x1.0	3602E	22.001	TD25S
	<u>M-20, M-25</u>	5925	36.0	74	43.0	M27x1.0	-	-	-
	<u>M-20, M-25</u>	5923	32.0	70.5	40.0	M32x1.0	3708E	282.001	TSD20
	<u>MR-32</u>	5932	44.0	87.5	53.0	M40x1.0	3835E	27.001	-
<u>TORNOS-DECO</u>	DECO 2000-7	5907	11.0	52	14.5	M10x0.75	3134E	3.001	SW7
	<u>DECO 2000-10</u>	5910	16.0	59	20.5	M14x1.0	3260E	8.001	TD10
	<u>DECO 2000-13/16</u>	5816	24.0	61	29.5	M24x1.0	3507E	61.002	201
	<u>DECO 2000-20</u>	5820	28.0	81	34.0	M25x1.0	3610E	18.001	TD25/167
	<u>DECO 2000-26</u>	5725	34.0	87.5	41.0	M34x1.0	3733E	451.001	CD25
	<u>DECO 2000-32</u>	5532	42.0	82	49.0	M40x1.0	3827E	28.001	TD32S
<u>TRAUB</u>	TNL-12/7	5312	18.0	60	22.0	M16x1.0	3320E	166.001	SD125R16
	<u>TNL-16</u>	5916	22.0	68	29.0	M22x1.0	3455E	39.001	TD20R
	<u>TNL-17</u>	5920	28.0	82	34.0	M25x1.0	3602E	22.001	-
	<u>TNL-20</u>	5820	28.0	81	34.0	M25x1.0	3610E	18.001	TD25/167
	<u>TNL-26</u>	5725	34.0	87.5	41.0	M34x1.0	3733E	451.001	CD25

POLYGIM	DIAMOND 12, 12CS	5212	18.0	60	22.0	M18x1.0	3319E	171.001	SD125R
	DIAMOND 16, 16CS	5616	22.0	70.5	26.0	M20x1.0	-	487.001	P1653D
	DIAMOND 20, 20B, 20CS, 20CSB	5923	32.0	70.5	40.0	M32x1.0	3708E	282.001	TSD20
	DIAMOND 25, 25B, 25CS, 25CSB	5725	34.0	87.5	41.0	M34x1.0	3733E	451.001	CD25
	DIAMOND 32, 32B, 32CS, 32CSB	5532	42.0	82	49.0	M40x1.0	3827E	28.001	TD32S
	DIAMOND SY-42	5542	50.0	82	56.5	M49x1.0	-	-	-
HANWHA	HANEX 11, SL12	5212	18.0	60	22.0	M18x1.0	3319E	171.001	SD125R
	HANEX 17, ML18-G	5916	22.0	68	29.0	M22x1.0	3455E	39.001	TD20R
	HANEX 20	5920	28.0	81	34.0	M25x1.0	3602E	22.001	TD25S
	HANEX 25	5725	34.0	87.5	41.0	M34x1.0	3733E	451.001	CD25
	SL-35	5435	45.0	82	48.0	M42x1.0	-	-	-
STROHM	M-75/105	5907	11.0	52	14.5	M10x0.75	3134E	3.001	SW7
	M-105/125	5312	18.0	59	22.0	M16x1.0	3320E	166.001	SD125R16
	M-205/255	5915	22.0	68	29.0	M19x1.0	3454E	13.001	TD20
BECHLER	A-4, A-7	5904	9.0	44	12.0	M8x0.75	3077E	1.001	TD4
	A-7, A-10	5107	12.0	52	15.0	M12x1.0	3149E	261.001	-
	A-7, A-10, AR-10	5915	22.0	68	29.0	M19x1.0	3454E	13.001	TD20
	B-12, B-16, B-20	5820	28.0	81	34.0	M25x1.0	3610E	18.001	TD25/167
BECHLER ENC	ENC-74/75	5910	16.0	59	20.5	M14x1.0	3260E	8.001	TD10
	ENC-162/164	5816	24.0	61	29.5	M24x1.0	3507E	61.002	201
	ENC-163/167	5820	28.0	81	34.0	M25x1.0	3610E	18.001	TD25/167
GAUTHIER	1hR	5907	11.0	52	14.5	M10x0.75	3134E	3.001	SW7
	GM-12	5910	16.0	59	20.5	M14x1.0	3260E	8.001	TD10
	GM-20	5915	22.0	68	29.0	M19x1.0	3454E	13.001	TD20
GILDEMEISTER	GLD-12	5312	18.0	60	22.0	M16x1.0	3320E	166.001	SD125R16
	GLD-16/20, GS20-L	5820	28.0	81	34.0	M25x1.0	3610E	18.001	TD25/167
	GLD-25L, GS25-L	5725	34.0	87.5	41.0	M34x1.0	3733E	451.001	CD25
PETERMANN	P-4, P-7	5904	9.0	44	12.0	M8x0.75	3077E	1.001	TD4
	P-7R P-10, P-10HS	5910	16.0	59	20.5	M14x1.0	3260E	8.001	TD10
	P-16	5816	24.0	61	29.5	M24x1.0	3507E	61.002	201
MANURHIN	Swing 13, Traminer 13	5312	18.0	60	22.0	M16x1.0	3320E	166.001	SD125R16
	Twin 13, Decoturn 16	5916	22.0	68	29.0	M22x1.0	3455E	39.001	TD20R
	Traminer 16	5915	22.0	68	29.0	M19x1.0	3454E	13.001	TD20
	KMX, Swing, Traminer, Twin 20	5820	28.0	81	34.0	M25x1.0	3610E	18.001	TD25/167
	KMX 26	5725	34.0	87.5	41.0	M34x1.0	3733E	451.001	CD25
	Mirabel PM 32	5532	42.0	82	49.0	M40x1.0	3827E	28.001	TD32S

MAIER	ML-7	5907	11.0	52	14.5	M10x0.75	3134E	3.001	SW7
	ML-12G, ML-12S, ML-125K II	5312	18.0	60	22.0	M16x1.0	3320E	166.001	SD125R16
	ML-18S, ML-18H, ML-20D	5916	22.0	68	29.0	M22x1.0	3455E	39.001	TD20R
	ML-20	5920	28.0	82	34.0	M25x1.0	3602E	22.001	TD25S
	ML-26S, ML-26H, ML-26D	5725	34.0	87.5	41.0	M34x1.0	3733E	451.001	CD25
	ML-32	5532	42.0	82	49.0	M40x1.0	3827E	28.001	TD32S
NEXTURN	SA-12	5312	18.0	60	22.0	M16x1.0	3320E	166.001	SD125R16
	SA-12	5212	18.0	60	22.0	M18x1.0	3319E	171.001	SD125R
	SA-18, SA-20, SA-20e	5920	28.0	82	34.0	M25x1.0	3602E	22.001	TD25S
	SA-26, SA-26e	5725	34.0	87.5	41.0	M34x1.0	3733E	451.001	CD25
	SA-32	5532	42.0	82	49.0	M40x1.0	3827E	28.001	TD32S
HARDINGE	S-20, ST-220	5720	30.0	70	36.0	M28x1.0	-	486.001	NN20KD
	ST-220	5920	28.0	82	34.0	M25x1.0	3602E	22.001	TD25S
	ST-25, ST-225	5725	34.0	87.5	41.0	M34x1.0	3733E	451.001	CD25

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
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COLLET GUIDE BUSHING 5232 HEX=06.0 mm

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS014773	COLLET GUIDE BUSHING 5232 HEX=06.0 mm							
THS014790	COLLET GUIDE BUSHING 5232 HEX=08.0 mm							
THS014791	COLLET GUIDE BUSHING 5232 HEX=09.0 mm							
THS014792	COLLET GUIDE BUSHING 5232 HEX=10.0 mm							
THS014793	COLLET GUIDE BUSHING 5232 HEX=11.0 mm							
THS014794	COLLET GUIDE BUSHING 5232 HEX=12.0 mm							
THS014795	COLLET GUIDE BUSHING 5232 HEX=13.0 mm							
THS014796	COLLET GUIDE BUSHING 5232 HEX=14.0 mm							
THS014797	COLLET GUIDE BUSHING 5232 HEX=17.0 mm							
THS014798	COLLET GUIDE BUSHING 5232 HEX=19.0 mm							
THS014799	COLLET GUIDE BUSHING 5232 HEX=22.0 mm							
THS014800	COLLET GUIDE BUSHING 5232 HEX=24.0 mm							

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COLLET GUIDE BUSHING 5216 ID=(11/16)"

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS007084	COLLET GUIDE BUSHING 5216 ID=(11/16)"							
THS007085	COLLET GUIDE BUSHING 5216 ID=(1/ 2)"							
THS007086	COLLET GUIDE BUSHING 5216 ID=(1/ 4)"							
THS007087	COLLET GUIDE BUSHING 5216 ID=(3/ 4)"							
THS007088	COLLET GUIDE BUSHING 5216 ID=(3/ 8)"							
THS007089	COLLET GUIDE BUSHING 5216 ID=(5/ 8)"							
THS007090	COLLET GUIDE BUSHING 5216 ID=(7/ 8)"							
THS007091	COLLET GUIDE BUSHING 5216 ID=02.5 mm							
THS007092	COLLET GUIDE BUSHING 5216 ID=03.0 mm							
THS007093	COLLET GUIDE BUSHING 5216 ID=03.5 mm							
THS007094	COLLET GUIDE BUSHING 5216 ID=04.0 mm							
THS007095	COLLET GUIDE BUSHING 5216 ID=04.5 mm							
THS007096	COLLET GUIDE BUSHING 5216 ID=04.9 mm							
THS007097	COLLET GUIDE BUSHING 5216 ID=05.0 mm							
THS007098	COLLET GUIDE BUSHING 5216 ID=05.5 mm							
THS007099	COLLET GUIDE BUSHING 5216 ID=06.0 mm							

<u>THS007100</u>	COLLET GUIDE BUSHING 5216 ID=06.5 mm							
<u>THS007101</u>	COLLET GUIDE BUSHING 5216 ID=07.0 mm							
<u>THS007102</u>	COLLET GUIDE BUSHING 5216 ID=07.5 mm							
<u>THS007103</u>	COLLET GUIDE BUSHING 5216 ID=08.0 mm							
<u>THS007104</u>	COLLET GUIDE BUSHING 5216 ID=08.5 mm							
<u>THS007105</u>	COLLET GUIDE BUSHING 5216 ID=09.0 mm							
<u>THS007106</u>	COLLET GUIDE BUSHING 5216 ID=09.5 mm							
<u>THS007107</u>	COLLET GUIDE BUSHING 5216 ID=10.0 mm							
<u>THS007108</u>	COLLET GUIDE BUSHING 5216 ID=10.5 mm							
<u>THS007109</u>	COLLET GUIDE BUSHING 5216 ID=11.0 mm							
<u>THS007110</u>	COLLET GUIDE BUSHING 5216 ID=11.5 mm							
<u>THS007111</u>	COLLET GUIDE BUSHING 5216 ID=12.0 mm							
<u>THS007112</u>	COLLET GUIDE BUSHING 5216 ID=12.5 mm							
<u>THS007113</u>	COLLET GUIDE BUSHING 5216 ID=13.0 mm							

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COLLET GUIDE BUSHING 5225 ID=10.0 mm

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS014765	COLLET GUIDE BUSHING 5225 ID=10.0 mm							
THS014766	COLLET GUIDE BUSHING 5225 ID=12.0 mm							
THS014767	COLLET GUIDE BUSHING 5225 ID=13.0 mm							

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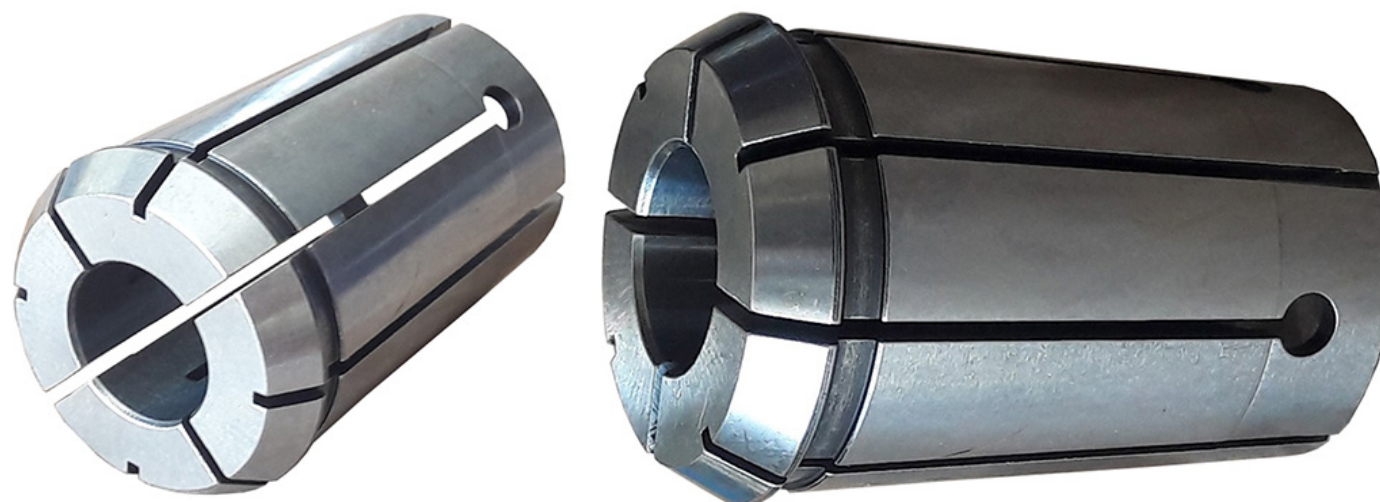
COLLET GUIDE BUSHING 5232 ID=03.0 mm

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS014768	COLLET GUIDE BUSHING 5232 ID=03.0 mm							
THS014769	COLLET GUIDE BUSHING 5232 ID=04.0 mm							
THS014770	COLLET GUIDE BUSHING 5232 ID=05.0 mm							
THS014771	COLLET GUIDE BUSHING 5232 ID=05.5 mm							
THS014772	COLLET GUIDE BUSHING 5232 ID=06.0 mm							
THS014774	COLLET GUIDE BUSHING 5232 ID=06.5 mm							
THS014775	COLLET GUIDE BUSHING 5232 ID=07.0 mm							
THS014776	COLLET GUIDE BUSHING 5232 ID=07.5 mm							
THS014777	COLLET GUIDE BUSHING 5232 ID=08.0 mm							
THS014778	COLLET GUIDE BUSHING 5232 ID=09.0 mm							
THS014779	COLLET GUIDE BUSHING 5232 ID=10.0 mm							
THS014780	COLLET GUIDE BUSHING 5232 ID=11.0 mm							
THS014781	COLLET GUIDE BUSHING 5232 ID=12.0 mm							
THS014782	COLLET GUIDE BUSHING 5232 ID=13.0 mm							
THS014783	COLLET GUIDE BUSHING 5232 ID=14.0 mm							
THS014784	COLLET GUIDE BUSHING 5232 ID=15.0 mm							

<u>THS014785</u>	COLLET GUIDE BUSHING 5232 ID=16.0 mm						
<u>THS014786</u>	COLLET GUIDE BUSHING 5232 ID=17.0 mm						
<u>THS014787</u>	COLLET GUIDE BUSHING 5232 ID=18.0 mm						
<u>THS014788</u>	COLLET GUIDE BUSHING 5232 ID=19.0 mm						
<u>THS014789</u>	COLLET GUIDE BUSHING 5232 ID=20.0 mm						
<u>THS014801</u>	COLLET GUIDE BUSHING 5232 ID=21.0 mm						
<u>THS014802</u>	COLLET GUIDE BUSHING 5232 ID=22.0 mm						
<u>THS014803</u>	COLLET GUIDE BUSHING 5232 ID=23.0 mm						
<u>THS014804</u>	COLLET GUIDE BUSHING 5232 ID=24.0 mm						
<u>THS014805</u>	COLLET GUIDE BUSHING 5232 ID=25.0 mm						
<u>THS014806</u>	COLLET GUIDE BUSHING 5232 ID=26.0 mm						
<u>THS014807</u>	COLLET GUIDE BUSHING 5232 ID=27.0 mm						
<u>THS014808</u>	COLLET GUIDE BUSHING 5232 ID=28.0 mm						
<u>THS014809</u>	COLLET GUIDE BUSHING 5232 ID=29.0 mm						

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COLLET OZ25 ID= 3 mm CLASS A RUNOUT 0.01 mm



SKU	Clamping size (mm)	SKU	Clamping size (mm)	SKU	Clamping size (mm)
THS006434 OZ25-03	Ø 3	THS006442 OZ25-11	Ø 11	THS006450 OZ25-19	Ø 19
THS006435 OZ25-04	Ø 4	THS006443 OZ25-12	Ø 12	THS006451 OZ25-20	Ø 20
THS006436 OZ25-05	Ø 5	THS006444 OZ25-13	Ø 13	THS006452 OZ25-21	Ø 21
THS006437 OZ25-06	Ø 6	THS006445 OZ25-14	Ø 14	THS006453 OZ25-22	Ø 22
THS006438 OZ25-07	Ø 7	THS006446 OZ25-15	Ø 15	THS006454 OZ25-23	Ø 23
THS006439 OZ25-08	Ø 8	THS006447 OZ25-16	Ø 16	THS006455 OZ25-24	Ø 24
THS006440 OZ25-09	Ø 9	THS006448 OZ25-17	Ø 17	THS006456 OZ25-25	Ø 25
THS006441 OZ25-10	Ø 10	THS006449 OZ25-18	Ø 18	THS006618 OZ25-SET (20 PCS)	-

Collets of **Class A (Runout: 0.01~0.02)** and **Class AA (Runout: <0.01)** are also available.

Updated 2021.05.12

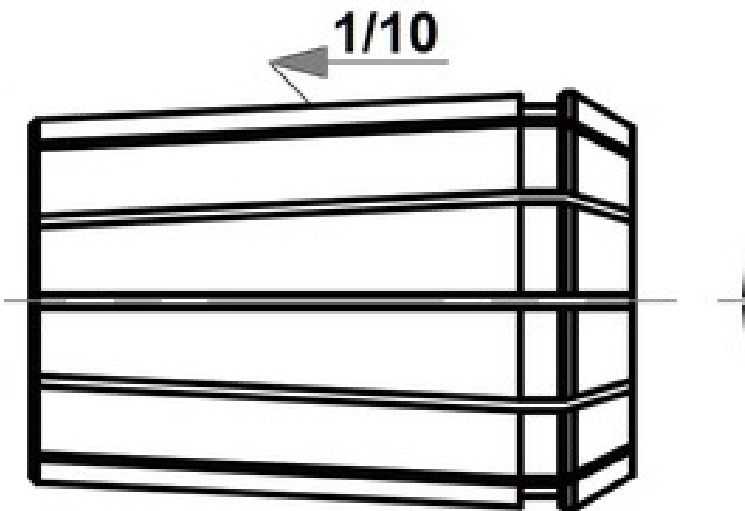
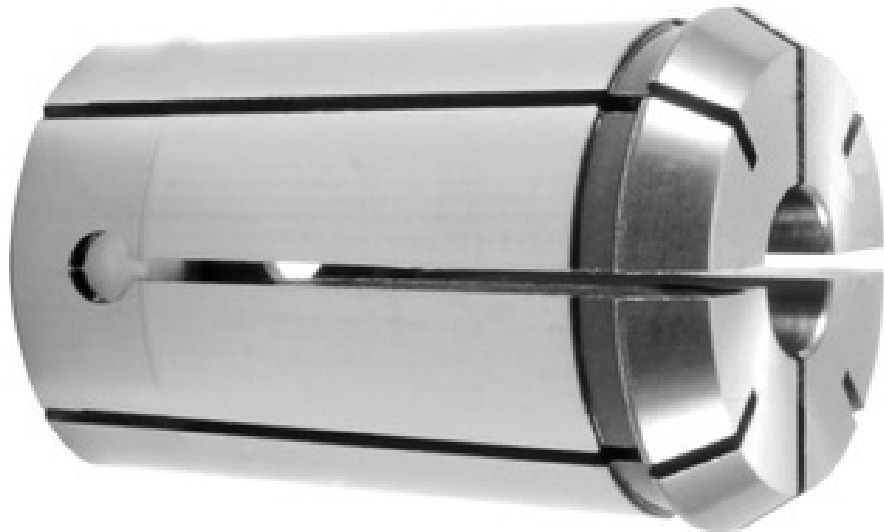
SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS006434	COLLET OZ25 ID= 3 mm CLASS A RUNOUT 0.01 mm							
THS006435	COLLET OZ25 ID= 4 mm CLASS A RUNOUT 0.01 mm							
THS006436	COLLET OZ25 ID= 5 mm CLASS A RUNOUT 0.01 mm							

<u>THS006437</u>	COLLET OZ25 ID= 6 mm CLASS A RUNOUT 0.01 mm						
<u>THS006438</u>	COLLET OZ25 ID= 7 mm CLASS A RUNOUT 0.01 mm						
<u>THS006439</u>	COLLET OZ25 ID= 8 mm CLASS A RUNOUT 0.01 mm						
<u>THS006440</u>	COLLET OZ25 ID= 9 mm CLASS A RUNOUT 0.01 mm						
<u>THS006441</u>	COLLET OZ25 ID=10 mm CLASS A RUNOUT 0.01 mm						
<u>THS006442</u>	COLLET OZ25 ID=11 mm CLASS A RUNOUT 0.01 mm						
<u>THS006443</u>	COLLET OZ25 ID=12 mm CLASS A RUNOUT 0.01 mm						
<u>THS006444</u>	COLLET OZ25 ID=13 mm CLASS A RUNOUT 0.01 mm						
<u>THS006445</u>	COLLET OZ25 ID=14 mm CLASS A RUNOUT 0.01 mm						
<u>THS006446</u>	COLLET OZ25 ID=15 mm CLASS A RUNOUT 0.01 mm						
<u>THS006447</u>	COLLET OZ25 ID=16 mm CLASS A RUNOUT 0.01 mm						
<u>THS006448</u>	COLLET OZ25 ID=17 mm CLASS A RUNOUT 0.01 mm						
<u>THS006449</u>	COLLET OZ25 ID=18 mm CLASS A RUNOUT 0.01 mm						
<u>THS006450</u>	COLLET OZ25 ID=19 mm CLASS A RUNOUT 0.01 mm						
<u>THS006451</u>	COLLET OZ25 ID=20 mm CLASS A RUNOUT 0.01 mm						
<u>THS006452</u>	COLLET OZ25 ID=21 mm CLASS A RUNOUT 0.01 mm						
<u>THS006453</u>	COLLET OZ25 ID=22 mm CLASS A RUNOUT 0.01 mm						
<u>THS006454</u>	COLLET OZ25 ID=23 mm CLASS A RUNOUT 0.01 mm						
<u>THS006455</u>	COLLET OZ25 ID=24 mm CLASS A RUNOUT 0.01 mm						
<u>THS006456</u>	COLLET OZ25 ID=25 mm CLASS A RUNOUT 0.01 mm						

THS006618	OZ25 COLLET SET OF 20 PCS							

Updated 202302

OZ32 COLLET SET OF 27 PCS



SKU	Clamping size (mm)	SKU	Clamping size (mm)	SKU	Clamping size (mm)	SKU	Clamping size (mm)
THS006457OZ32-06	Ø 6	THS006464 OZ32-13	Ø 13	THS006471 OZ32-20	Ø 20	THS006478 OZ32-27	Ø27
THS006458OZ32-07	Ø 7	THS006465 OZ32-14	Ø 14	THS006472 OZ32-21	Ø 21	THS006479 OZ32-28	Ø 28
THS006459OZ32-08	Ø 8	THS006466 OZ32-15	Ø 15	THS006473 OZ32-22	Ø 22	THS006480 OZ32-29	Ø 29
THS006460OZ32-09	Ø 9	THS006467 OZ32-16	Ø 16	THS006474 OZ32-23	Ø 23	THS006481 OZ32-30	Ø 30
THS006461OZ32-10	Ø 10	THS006468 OZ32-17	Ø 17	THS006475 OZ32-24	Ø 24	THS006482 OZ32-31	Ø 31
THS006462OZ32-11	Ø 11	THS006469 OZ32-18	Ø 18	THS006476 OZ32-25	Ø 25	THS006483 OZ32-32	Ø 32
THS006463OZ32-12	Ø 12	THS006470 OZ32-19	Ø 19	THS006477 OZ32-26	Ø 26	THS004831 OZ32-SET (27 PCS)	-

Collets of **Class A** (Runout: 0.01~0.02) and **Class AA** (Runout: <0.01) are also available.

Updated 2021.05.12

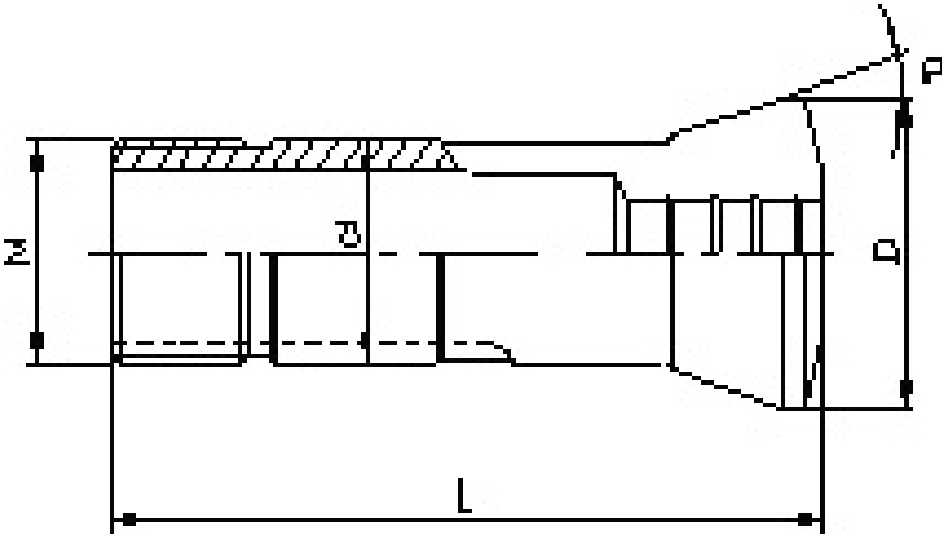
SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
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THS004831	OZ32 COLLET SET OF 27 PCS						
THS006457	COLLET OZ32 ID= 6 mm CLASS A RUNOUT 0.01 mm						
THS006458	COLLET OZ32 ID= 7 mm CLASS A RUNOUT 0.01 mm						
THS006459	COLLET OZ32 ID= 8 mm CLASS A RUNOUT 0.01 mm						
THS006460	COLLET OZ32 ID= 9 mm CLASS A RUNOUT 0.01 mm						
THS006461	COLLET OZ32 ID=10 mm CLASS A RUNOUT 0.01 mm						
THS006462	COLLET OZ32 ID=11 mm CLASS A RUNOUT 0.01 mm						
THS006463	COLLET OZ32 ID=12 mm CLASS A RUNOUT 0.01 mm						
THS006464	COLLET OZ32 ID=13 mm CLASS A RUNOUT 0.01 mm						
THS006465	COLLET OZ32 ID=14 mm CLASS A RUNOUT 0.01 mm						
THS006466	COLLET OZ32 ID=15 mm CLASS A RUNOUT 0.01 mm						
THS006467	COLLET OZ32 ID=16 mm CLASS A RUNOUT 0.01 mm						
THS006468	COLLET OZ32 ID=17 mm CLASS A RUNOUT 0.01 mm						
THS006469	COLLET OZ32 ID=18 mm CLASS A RUNOUT 0.01 mm						
THS006470	COLLET OZ32 ID=19 mm CLASS A RUNOUT 0.01 mm						
THS006471	COLLET OZ32 ID=20 mm CLASS A RUNOUT 0.01 mm						
THS006472	COLLET OZ32 ID=21 mm CLASS A RUNOUT 0.01 mm						
THS006473	COLLET OZ32 ID=22 mm CLASS A RUNOUT 0.01 mm						
THS006474	COLLET OZ32 ID=23 mm CLASS A RUNOUT 0.01 mm						
THS006475	COLLET OZ32 ID=24 mm CLASS A RUNOUT 0.01 mm						

<u>THS006476</u>	COLLET OZ32 ID=25 mm CLASS A RUNOUT 0.01 mm							
<u>THS006477</u>	COLLET OZ32 ID=26 mm CLASS A RUNOUT 0.01 mm							
<u>THS006478</u>	COLLET OZ32 ID=27 mm CLASS A RUNOUT 0.01 mm							
<u>THS006479</u>	COLLET OZ32 ID=28 mm CLASS A RUNOUT 0.01 mm							
<u>THS006480</u>	COLLET OZ32 ID=29 mm CLASS A RUNOUT 0.01 mm							
<u>THS006481</u>	COLLET OZ32 ID=30 mm CLASS A RUNOUT 0.01 mm							
<u>THS006482</u>	COLLET OZ32 ID=31 mm CLASS A RUNOUT 0.01 mm							
<u>THS006483</u>	COLLET OZ32 ID=32 mm CLASS A RUNOUT 0.01 mm							

Updated 202302

Pull-Type Collet [Click here for details](#)



SKU	Model	Item No. (Steel)	Item No. (Carbide)	Ø d	L	Ø D	Thread M
5C	USA	1705	2705	31.75	87	37.3	31.3x20f"
16C	USA	1716	2716	48.0	117	57.6	48x1.75
20C	USA	1720	2720	60.0	163	73.0	60x1.5
R8	USA	1708	2708	24.0	105	32.4	19x1.5
SD-25	#25	1525	2525	34.0	82	41.5	29.2x20f"
SD-32	#32	1532	2532	42.0	95	49.0	38x20f"
SD-45	#45	1545	2545	56.0	120	68.0	51x20f"
SD-52	#52	1552	2552	61.0	120	68.0	56x20f"

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
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Updated 202302

COLLET EGURO #8 1020 ROUND ID=6.2 mm UNDERCUT



CNC Lathe	Type	Item No (Steel)	Item No (Carbide)	d	L	D	Thread M
EGURO	EGURO 6#	1015	2015	Ø19.0	76	Ø26.0	18.5x1.2
	EGURO 8#	1020	2020	Ø25.0	102	Ø33.0	24x1.5

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS006404	COLLET EGURO #8 1020 ROUND ID=6.2 mm UNDERCUT							
THS006405	COLLET EGURO #8 1020 ROUND ID=5.2 mm UNDERCUT							
THS006406	COLLET EGURO #8 1020 ROUND ID=5.2 mm							
THS006407	COLLET EGURO #6 1015 ROUND ID=5.0 mm							
THS006408	COLLET EGURO #6 1015 ROUND ID=4.8 mm							
THS006409	COLLET EGURO #6 1015 ROUND ID=4.0 mm							
THS006410	COLLET EGURO #6 1015 ROUND ID=4.9 mm							

THS017262	COLLET EGURO #8 1020 ROUND ID=(33/64)"							

Updated 202302

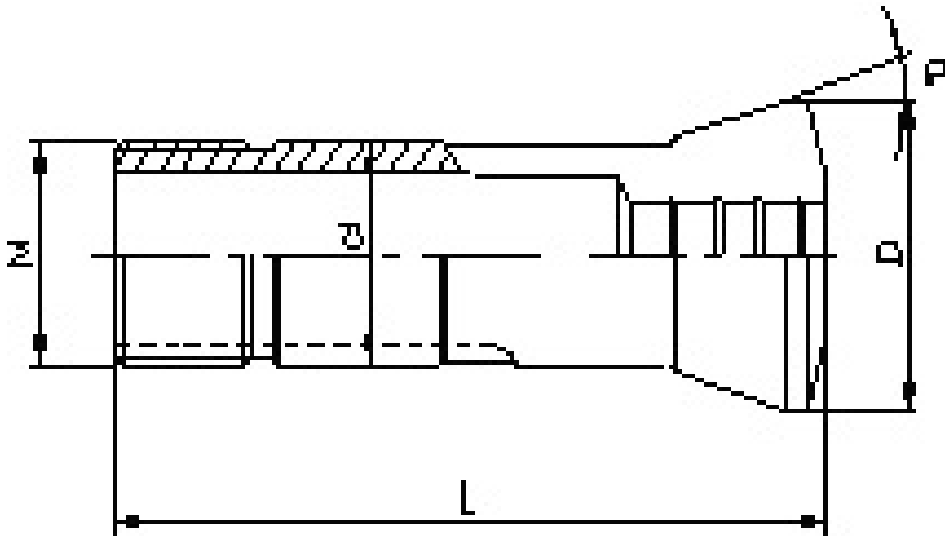
Pull-Type Collet for DAIWA



SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
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Updated 202302

Pull-Type Collet for YB



SKU	Type	Item No (Steel)	Item No (Carbide)	d	L	D	Thread M
SKP012246	YB 25#	1025	2025	φ32.0	104	φ39.0	31.5X20f"
	<u>YB 32#</u>	1032	2032	φ39.0	119	φ49.0	38X18f"
	<u>YB 42#</u>	1042	2042	φ52.0	137	φ64.0	50X16f"

Updated 2021.05.13

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
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Updated 202302

Pull-Type Collet for FUJI



SKU	Type	Item No (Steel)	Item No (Carbide)	d	L	D	Thread M
SKP012244	FUJI 0825#	1112	2112	Ø16.0	72.5	Ø24.0	15x0.85
	<u>FUJI 1820#</u>	1120	2120	Ø28.0	100	Ø36.0	25x1.5
	<u>FUJI 1825#</u>	1125	2125	Ø35.0	124	Ø49.0	33x1.5
	<u>FUJI 1832#</u>	1132	2132	Ø43.0	137	Ø57.5	40x1.75

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
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Updated 202302

Pull-Type Collet for KITAMURA



SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
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Updated 202302

Pull-Type Collet for MAZAK



SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
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Updated 202302

Pull-Type Collet for MIYANO



SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
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Updated 202302

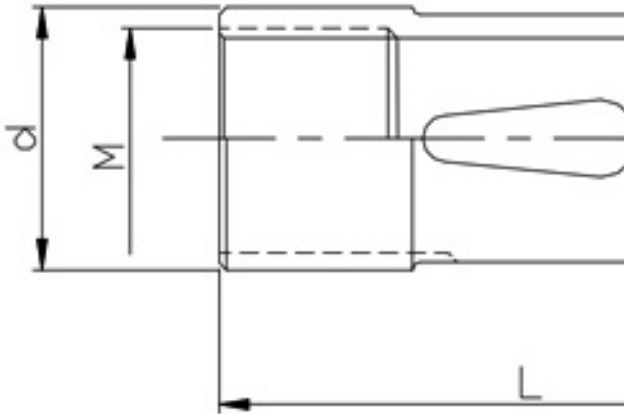
Pull-Type Collet for INDEX



SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
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Updated 202302

Pull-Type Collet for Wang Tzyy



SKU	Type	Item No (Steel)	Item No (Carbide)	d	L	D	Thread M
SKP012256	WANG TZYU 20#	1320	2320	Ø28.0	82	Ø38.0	22x20f"

Updated 2021.05.13

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
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Updated 202302

Pull-Type Collet for WACHIGAL



SKU	Type	Item No (Steel)	Item No (Carbide)	d	L	D	Thread M
SKP012253	WACHIGAL WPL-17	1517	2517	Ø23.0	97	Ø32.0	22x1.5

Updated 2021.05.13

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
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Updated 202302

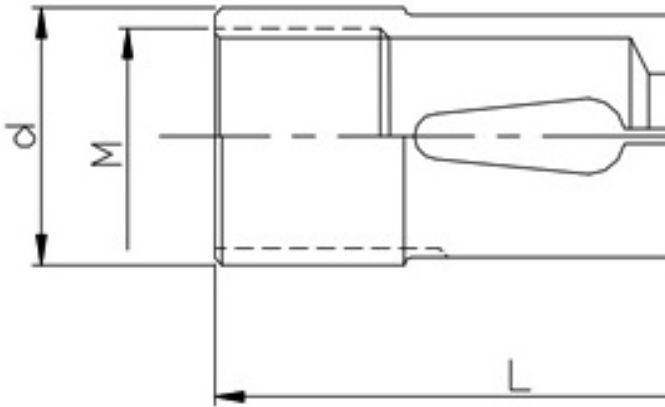
Pull-Type Collet for STAR



SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
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Updated 202302

Pull-Type Collet for TSUNGAMI



SKU	Type	Item No (Steel)	Item No (Carbide)	d	L	D	Thread M
SKP012254	TSUNGAMI BM-16	1616	2616	Ø30.0	75	Ø38.0	25x1.5

Updated 2021.05.13

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
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Updated 202302

Pull-Type Collet 1246R-1.0 Steel



SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS001575	W20 SHAUBLIN COLLET ID= 2.5 mm ROUND COMPATIBLE							
	SCHAUBLIN 102 W20 N/S							
THS002905	W20 SHAUBLIN COMPATIBLE COLLET ID= 2.0 mm ROUND							
	SCHAUBLIN 102 W20 N/S							
THS003064	W20 SHAUBLIN COLLET ID= 3.0 mm ROUND COMPATIBLE							
	SCHAUBLIN 102 W20 N/S							
THS003065	W20 SHAUBLIN COLLET ID= 4.0 mm ROUND COMPATIBLE							
	SCHAUBLIN 102 W20 N/S							
THS007919	COLLET SCHAUBLIN W20 COMPATIBLE ROUND ID= 1.0 mm PULL TYPE							
	SCHAUBLIN 102 W20 N/S							
THS007928	COLLET SCHAUBLIN W20 COMPATIBLE ROUND ID= 1.9 mm PULL TYPE							
	SCHAUBLIN 102 W20 N/S							
THS007970	COLLET SCHAUBLIN W20 COMPATIBLE ROUND ID= 1.5 mm PULL TYPE							
	SCHAUBLIN 102 W20 N/S							
THS007978	COLLET SCHAUBLIN W20 COMPATIBLE ROUND ID= 3.5 mm PULL TYPE							
	SCHAUBLIN 102 W20 N/S							
THS007979	COLLET SCHAUBLIN W20 COMPATIBLE ROUND ID= 2.9 mm PULL TYPE							
	SCHAUBLIN 102 W20 N/S							
THS007980	COLLET SCHAUBLIN W20 COMPATIBLE ROUND ID= 3.9 mm PULL TYPE							
	SCHAUBLIN 102 W20 N/S							

<u>THS007981</u>	COLLET SCHAUBLIN W20 COMPATIBLE ROUND ID=16.0 mm PULL TYPE							
	<u>SCHAUBLIN 102 W20 N/S</u>							

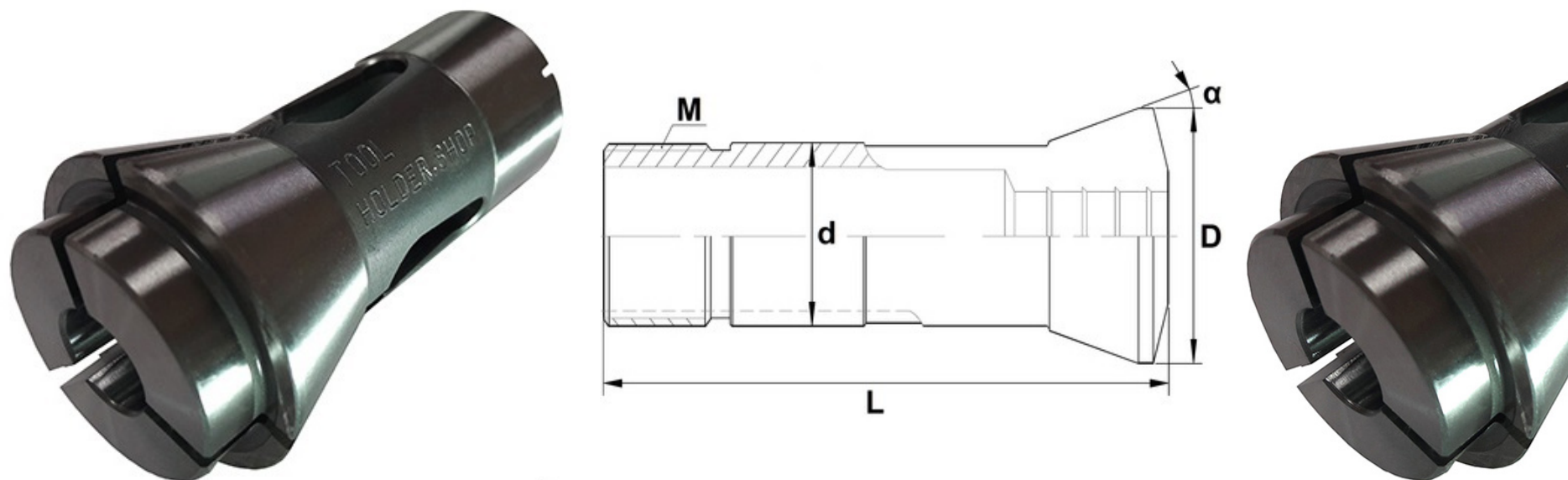
Updated 202302

COLLET HARDINGE 5C COMPATIBLE ROUND ID= 22 mm

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS015616	COLLET HARDINGE 5C COMPATIBLE ROUND ID= 22 mm							
THS015624	COLLET HARDINGE 5C COMPATIBLE ROUND ID= 16.5 mm							

Updated 202302

Pull-Type Collet HARDINGE 16C HEX ID=(1- 3/16)" PULL TYPE



SKU	Type	d	L	D	α	M Thread	Shape
THS007207	Steel	ø 47.98	114.5	57.4	10°	47.5x1.75	○
THS007208							⬡
THS007209							□
THS007210	Carbide	ø 47.98	114.5	57.4	10°	47.5x1.75	○
THS007211							⬡
THS007212							□

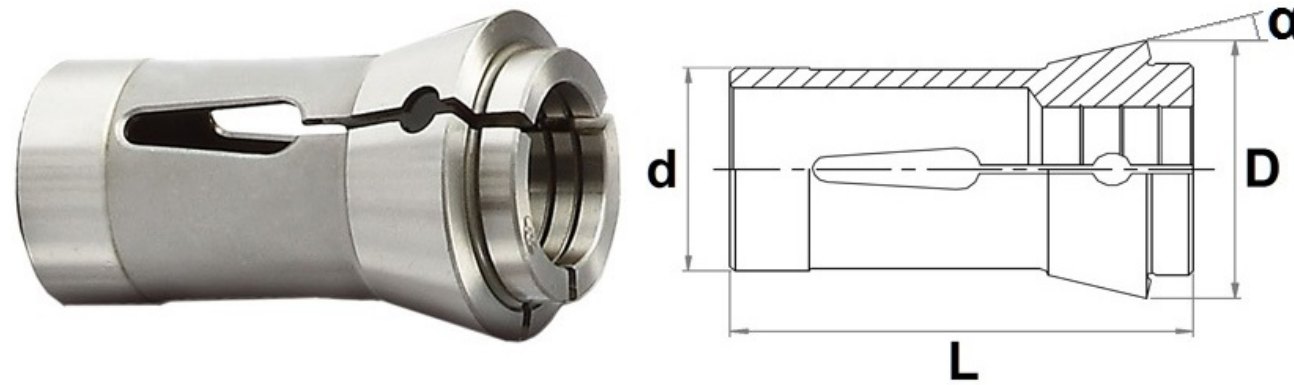
SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS007207	COLLET HARDINGE 16C COMPATIBLE ROUND ID= (5/64)" PULL TYPE							
THS007208	COLLET HARDINGE 16C COMPATIBLE HEX ID= (1/ 8)" PULL TYPE							
THS007209	COLLET HARDINGE 16C COMPATIBLE SQUARE (1/ 8)" PULL TYPE							
THS007210	COLLET HARDINGE 16C COMPATIBLE CARBIDE ROUND ID= (5/64)" PULL TYPE							

THS007211	COLLET HARDINGE 16C COMPATIBLE CARBIDE HEX ID= (1/ 8)" PULL TYPE
THS007212	COLLET HARDINGE 16C COMPATIBLE CARBIDE SQUARE (1/ 8)" PULL TYPE
THS008123	COLLET HARDINGE 16C COMPATIBLE ROUND ID= (3/ 8)" PULL TYPE
THS008125	COLLET HARDINGE 16C COMPATIBLE ROUND ID=20.0 mm PULL TYPE
THS008209	COLLET HARDINGE 16C COMPATIBLE ROUND ID= 2.0 mm PULL TYPE
THS009158	COLLET HARDINGE 16C COMPATIBLE CARBIDE SQUARE (1- 1/ 8)" PULL TYPE
THS009168	COLLET HARDINGE 16C COMPATIBLE CARBIDE SQUARE (1- 3/32)" PULL TYPE
THS009169	COLLET HARDINGE 16C COMPATIBLE ROUND ID= 3.0 mm PULL TYPE
THS009170	COLLET HARDINGE 16C COMPATIBLE ROUND ID= 4.0 mm PULL TYPE
THS009171	COLLET HARDINGE 16C COMPATIBLE ROUND ID= 5.0 mm PULL TYPE
THS009468	COLLET HARDINGE 16C COMPATIBLE ROUND ID= 6.0 mm PULL TYPE
THS009517	COLLET HARDINGE 16C COMPATIBLE ROUND ID= 7.0 mm PULL TYPE
THS009525	COLLET HARDINGE 16C COMPATIBLE ROUND ID= 8.0 mm PULL TYPE
THS009541	COLLET HARDINGE 16C COMPATIBLE ROUND ID= 9.0 mm PULL TYPE
THS009545	COLLET HARDINGE 16C COMPATIBLE ROUND ID=10.0 mm PULL TYPE
THS009546	COLLET HARDINGE 16C COMPATIBLE ROUND ID=12.0 mm PULL TYPE
THS009547	COLLET HARDINGE 16C COMPATIBLE ROUND ID=11.0 mm PULL TYPE
THS010089	COLLET HARDINGE 16C COMPATIBLE ROUND ID=13.0 mm PULL TYPE
THS010098	COLLET HARDINGE 16C COMPATIBLE ROUND ID=14.0 mm PULL TYPE
THS010128	COLLET HARDINGE 16C COMPATIBLE ROUND ID=15.0 mm PULL TYPE

<u>THS010129</u>	COLLET HARDINGE 16C COMPATIBLE ROUND ID=16.0 mm PULL TYPE							
<u>THS010568</u>	COLLET HARDINGE 16C COMPATIBLE CARBIDE HEX ID= (1)" PULL TYPE							
<u>THS010588</u>	COLLET HARDINGE 16C COMPATIBLE CARBIDE HEX ID= (1- 1/ 4)" PULL TYPE							
<u>THS010679</u>	COLLET HARDINGE 16C COMPATIBLE CARBIDE ROUND ID= (1-17/32)" PULL TYPE							
<u>THS010688</u>	COLLET HARDINGE 16C COMPATIBLE CARBIDE HEX ID= (1- 9/32)" PULL TYPE							
<u>THS010689</u>	COLLET HARDINGE 16C COMPATIBLE CARBIDE HEX ID= (1- 7/32)" PULL TYPE							

Updated 202302

COLLET FOR JINN FA JCL60 HEX ID= (1)" PUSH TYPE



SKU	d (mm)	d (inch)	L (mm)	L (inch)	D (mm)	D (inch)	α	OEM Part Numbers	Shape
JCL60-1360R	ø 75.0	ø 2.952"	100	3.937"	ø 93.0	ø 3.661"	15°	-	○
JCL60-1360H	ø 75.0	ø 2.952"	100	3.937"	ø 93.0	ø 3.661"	15°	-	⬡
JCL60-1360S	ø 75.0	ø 2.952"	100	3.937"	ø 93.0	ø 3.661"	15°	-	□

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS011109	COLLET FOR JINN FA JCL60 HEX ID= (1)" PUSH TYPE							
THS011612	COLLET FOR JINN FA JCL60 HEX ID= (1- 1/16)" PUSH TYPE							
THS011613	COLLET FOR JINN FA JCL60 HEX ID= (1- 1/ 2)" PUSH TYPE							
THS011635	COLLET FOR JINN FA JCL60 HEX ID= (9/32)" PUSH TYPE							
THS011636	COOLET FOR JINN FA JCL60 HEX ID= (1- 1/ 4)" PUSH TYPE							
THS011637	COOLET FOR JINN FA JCL60 HEX ID= (1- 1/32)" PUSH TYPE							

THS011638	COOLET FOR JINN FA JCL60 HEX ID= (1-21/32)" PUSH TYPE
THS011639	COOLET FOR JINN FA JCL60 HEX ID= (1-19/32)" PUSH TYPE
THS011640	COOLET FOR JINN FA JCL60 HEX ID= (1-17/32)" PUSH TYPE
THS011641	COOLET FOR JINN FA JCL60 HEX ID= (1-15/32)" PUSH TYPE
THS011642	COOLET FOR JINN FA JCL60 HEX ID= (1- 1/ 8)" PUSH TYPE
THS011643	COOLET FOR JINN FA JCL60 HEX ID= (1-11/16)" PUSH TYPE
THS011644	COOLET FOR JINN FA JCL60 HEX ID= (1-11/32)" PUSH TYPE
THS011645	COOLET FOR JINN FA JCL60 HEX ID= (1-13/16)" PUSH TYPE
THS011646	COOLET FOR JINN FA JCL60 HEX ID= (1-13/32)" PUSH TYPE
THS011647	COOLET FOR JINN FA JCL60 HEX ID= (1-15/16)" PUSH TYPE
THS011648	COLLET FOR JINN FA JCL60 HEX ID= (1- 5/16)" PUSH TYPE
THS011649	COLLET FOR JINN FA JCL60 HEX ID= (1-31/32)" PUSH TYPE
THS011650	COLLET FOR JINN FA JCL60 HEX ID= (1- 3/ 8)" PUSH TYPE
THS011651	COLLET FOR JINN FA JCL60 HEX ID= (1- 3/ 4)" PUSH TYPE
THS011652	COLLET FOR JINN FA JCL60 HEX ID= (1-23/32)" PUSH TYPE
THS011653	COLLET FOR JINN FA JCL60 HEX ID= (1-25/32)" PUSH TYPE
THS011654	COLLET FOR JINN FA JCL60 HEX ID= (1-27/32)" PUSH TYPE
THS011655	COLLET FOR JINN FA JCL60 HEX ID= (1-29/32)" PUSH TYPE
THS011656	COLLET FOR JINN FA JCL60 HEX ID= (1- 3/16)" PUSH TYPE
THS011657	COLLET FOR JINN FA JCL60 HEX ID= (1- 3/32)" PUSH TYPE

<u>THS011658</u>	COLLET FOR JINN FA JCL60 HEX ID= (11/16)" PUSH TYPE							
<u>THS011659</u>	COLLET FOR JINN FA JCL60 HEX ID= (1/ 4)" PUSH TYPE							
<u>THS011660</u>	COLLET FOR JINN FA JCL60 HEX ID= (1/ 2)" PUSH TYPE							
<u>THS011661</u>	COLLET FOR JINN FA JCL60 HEX ID= (1- 9/32)" PUSH TYPE							

Updated 202302

COLLET 6216 ROUND ID=(9/16)" SMOOTH BORE

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS007127	COLLET 6216 ROUND ID=(9/16)" SMOOTH BORE							
THS007128	COLLET 6216 ROUND ID=(7/16)" SMOOTH BORE							
THS007129	COLLET 6216 ROUND ID=(11/16)"							
THS007130	COLLET 6216 ROUND ID=(1/2)"							
THS007133	COLLET STEEL SUB COLLET SMOOTH BORE ROUND ID=(3/ 8)" FOR NOMURA NN20J3							
THS007134	COLLET 6216 ROUND ID=(9/32)" SMOOTH BORE							
THS007135	COLLET 6216 ROUND ID= 8.5 mm SMOOTH BORE							
THS007136	COLLET 6216 ROUND ID=11.5 mm SMOOTH BORE							
THS007137	COLLET 6216 ROUND ID= 6.35 mm SMOOTH BORE							
THS013411	COLLET 6216 ROUND ID= 2.0 mm							
THS013412	COLLET 6216 ROUND ID= 2.5 mm							
THS013413	COLLET 6216 ROUND ID= 3.0 mm							
THS013414	COLLET 6216 ROUND ID= 3.5 mm							
THS013415	COLLET 6216 ROUND ID= 4.0 mm							
THS013417	COLLET 6216 ROUND ID= 4.5 mm							
THS013418	COLLET 6216 ROUND ID= 5.0 mm							

<u>THS013420</u>	COLLET 6216 ROUND ID= 5.5 mm							
<u>THS013422</u>	COLLET 6216 ROUND ID= 6.0 mm							
<u>THS013423</u>	COLLET 6216 ROUND ID= 6.5 mm							
<u>THS013424</u>	COLLET 6216 ROUND ID= 7.0 mm							
<u>THS013426</u>	COLLET 6216 ROUND ID= 7.5 mm							
<u>THS013427</u>	COLLET 6216 ROUND ID= 8.0 mm							
<u>THS013428</u>	COLLET 6216 ROUND ID= 8.5 mm							
<u>THS013429</u>	COLLET 6216 ROUND ID= 9.0 mm							
<u>THS013430</u>	COLLET 6216 ROUND ID= 9.5 mm							
<u>THS013431</u>	COLLET 6216 ROUND ID=10.0 mm							
<u>THS013432</u>	COLLET 6216 ROUND ID=10.5 mm							
<u>THS013433</u>	COLLET 6216 ROUND ID=11.0 mm							
<u>THS013434</u>	COLLET 6216 ROUND ID=11.5 mm							
<u>THS013435</u>	COLLET 6216 ROUND ID=12.0 mm							

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COLLET 6616 ROUND ID=(7/16)" FOR NOMURA P16 TSUGAMI BO12

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS007124	COLLET 6616 ROUND ID=(7/16)" FOR NOMURA P16 TSUGAMI BO12							
THS007126	COLLET 6616 ROUND ID=(1/4)" FOR NOMURA P16 TSUGAMI BO12							
THS007131	COLLET 6616 ROUND ID= 8.5 mm FOR NOMURA P16 TSUGAMI BO12							
THS007132	COLLET 6616 ROUND ID=11.5 mm FOR NOMURA P16 TSUGAMI BO12							
THS007166	COLLET 6616 ROUND ID=(1/2)" FOR NOMURA P16 TSUGAMI BO12							
THS007396	COLLET 6616 ROUND ID= 1.0 mm FOR NOMURA P16 TSUGAMI BO12							
THS007397	COLLET 6616 ROUND ID= 1.5 mm FOR NOMURA P16 TSUGAMI BO12							
THS007398	COLLET 6616 ROUND ID= 2.0 mm FOR NOMURA P16 TSUGAMI BO12							
THS007399	COLLET 6616 ROUND ID= 2.5 mm FOR NOMURA P16 TSUGAMI BO12							
THS007400	COLLET 6616 ROUND ID= 3.0 mm FOR NOMURA P16 TSUGAMI BO12							
THS007401	COLLET 6616 ROUND ID= 3.5 mm FOR NOMURA P16 TSUGAMI BO12							
THS007402	COLLET 6616 ROUND ID= 4.0 mm FOR NOMURA P16 TSUGAMI BO12							
THS007403	COLLET 6616 ROUND ID= 4.5 mm FOR NOMURA P16 TSUGAMI BO12							
THS007404	COLLET 6616 ROUND ID= 5.0 mm FOR NOMURA P16 TSUGAMI BO12							
THS007405	COLLET 6616 ROUND ID= 5.5 mm FOR NOMURA P16 TSUGAMI BO12							
THS007406	COLLET 6616 ROUND ID= 6.0 mm FOR NOMURA P16 TSUGAMI BO12							

<u>THS007407</u>	COLLET 6616 ROUND ID= 6.5 mm FOR NOMURA P16 TSUGAMI BO12
<u>THS007408</u>	COLLET 6616 ROUND ID= 7.0 mm FOR NOMURA P16 TSUGAMI BO12
<u>THS007409</u>	COLLET 6616 ROUND ID= 7.5 mm FOR NOMURA P16 TSUGAMI BO12
<u>THS007410</u>	COLLET 6616 ROUND ID= 8.0 mm FOR NOMURA P16 TSUGAMI BO12
<u>THS007411</u>	COLLET 6616 ROUND ID= 9.0 mm FOR NOMURA P16 TSUGAMI BO12
<u>THS007412</u>	COLLET 6616 ROUND ID= 9.5 mm FOR NOMURA P16 TSUGAMI BO12
<u>THS007413</u>	COLLET 6616 ROUND ID=10.0 mm FOR NOMURA P16 TSUGAMI BO12
<u>THS007414</u>	COLLET 6616 ROUND ID=10.5 mm FOR NOMURA P16 TSUGAMI BO12
<u>THS007415</u>	COLLET 6616 ROUND ID=11.0 mm FOR NOMURA P16 TSUGAMI BO12
<u>THS007416</u>	COLLET 6616 ROUND ID=12.0 mm FOR NOMURA P16 TSUGAMI BO12
<u>THS007417</u>	COLLET 6616 ROUND ID=12.5 mm FOR NOMURA P16 TSUGAMI BO12
<u>THS007418</u>	COLLET 6616 ROUND ID=13.0 mm FOR NOMURA P16 TSUGAMI BO12
<u>THS007419</u>	COLLET 6616 ROUND ID=13.5 mm FOR NOMURA P16 TSUGAMI BO12
<u>THS007420</u>	COLLET 6616 ROUND ID=14.0 mm FOR NOMURA P16 TSUGAMI BO12

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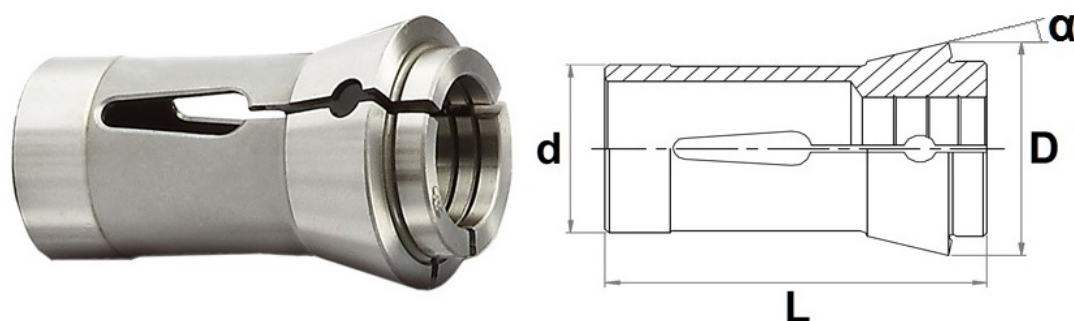
HEADSTOCK COLLET ID=03.0 mm FOR CITIZEN L32 CITIZEN M32 CITIZEN E32 CITIZEN G32

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS014950	HEADSTOCK COLLET ID=03.0 mm FOR CITIZEN L32 CITIZEN M32 CITIZEN E32 CITIZEN G32							
THS014951	HEADSTOCK COLLET ID=04.0 mm FOR CITIZEN L32 CITIZEN M32 CITIZEN E32 CITIZEN G32							
THS014952	HEADSTOCK COLLET ID=05.0 mm FOR CITIZEN L32 CITIZEN M32 CITIZEN E32 CITIZEN G32							
THS014953	HEADSTOCK COLLET ID=05.5 mm FOR CITIZEN L32 CITIZEN M32 CITIZEN E32 CITIZEN G32							
THS014954	HEADSTOCK COLLET ID=06.0 mm FOR CITIZEN L32 CITIZEN M32 CITIZEN E32 CITIZEN G32							
THS014955	HEADSTOCK COLLET HEX=06.0 mm FOR CITIZEN L32 CITIZEN M32 CITIZEN E32 CITIZEN G32							
THS014956	HEADSTOCK COLLET ID=06.5 mm FOR CITIZEN L32 CITIZEN M32 CITIZEN E32 CITIZEN G32							
THS014957	HEADSTOCK COLLET ID=07.0 mm FOR CITIZEN L32 CITIZEN M32 CITIZEN E32 CITIZEN G32							
THS014958	HEADSTOCK COLLET ID=07.5 mm FOR CITIZEN L32 CITIZEN M32 CITIZEN E32 CITIZEN G32							
THS014959	HEADSTOCK COLLET ID=08.0 mm FOR CITIZEN L32 CITIZEN M32 CITIZEN E32 CITIZEN G32							
THS014960	HEADSTOCK COLLET HEX=08.0 mm FOR CITIZEN L32 CITIZEN M32 CITIZEN E32 CITIZEN G32							
THS014961	HEADSTOCK COLLET ID=08.5 mm FOR CITIZEN L32 CITIZEN M32 CITIZEN E32 CITIZEN G32							
THS014962	HEADSTOCK COLLET ID=09.0 mm FOR CITIZEN L32 CITIZEN M32 CITIZEN E32 CITIZEN G32							
THS014963	HEADSTOCK COLLET HEX=09.0 mm FOR CITIZEN L32 CITIZEN M32 CITIZEN E32 CITIZEN G32							
THS014964	HEADSTOCK COLLET ID=09.5 mm FOR CITIZEN L32 CITIZEN M32 CITIZEN E32 CITIZEN G32							
THS014965	HEADSTOCK COLLET ID=10.0 mm FOR CITIZEN L32 CITIZEN M32 CITIZEN E32 CITIZEN G32							

THS014966	HEADSTOCK COLLET ID=10.5 mm FOR CITIZEN L32 CITIZEN M32 CITIZEN E32 CITIZEN G32
THS014967	HEADSTOCK COLLET ID=11.0 mm FOR CITIZEN L32 CITIZEN M32 CITIZEN E32 CITIZEN G32
THS014968	HEADSTOCK COLLET HEX=11.0 mm FOR CITIZEN L32 CITIZEN M32 CITIZEN E32 CITIZEN G32
THS014969	HEADSTOCK COLLET ID=11.5 mm FOR CITIZEN L32 CITIZEN M32 CITIZEN E32 CITIZEN G32
THS014970	HEADSTOCK COLLET ID=12.0 mm FOR CITIZEN L32 CITIZEN M32 CITIZEN E32 CITIZEN G32
THS014971	HEADSTOCK COLLET ID=12.5 mm FOR CITIZEN L32 CITIZEN M32 CITIZEN E32 CITIZEN G32
THS014972	HEADSTOCK COLLET ID=13.0 mm FOR CITIZEN L32 CITIZEN M32 CITIZEN E32 CITIZEN G32
THS014973	HEADSTOCK COLLET ID=13.5 mm FOR CITIZEN L32 CITIZEN M32 CITIZEN E32 CITIZEN G32
THS014974	HEADSTOCK COLLET ID=14.0 mm FOR CITIZEN L32 CITIZEN M32 CITIZEN E32 CITIZEN G32
THS014975	HEADSTOCK COLLET ID=14.5 mm FOR CITIZEN L32 CITIZEN M32 CITIZEN E32 CITIZEN G32
THS014976	HEADSTOCK COLLET ID=15.0 mm FOR CITIZEN L32 CITIZEN M32 CITIZEN E32 CITIZEN G32
THS014977	HEADSTOCK COLLET ID=15.5 mm FOR CITIZEN L32 CITIZEN M32 CITIZEN E32 CITIZEN G32
THS014978	HEADSTOCK COLLET ID=16.0 mm FOR CITIZEN L32 CITIZEN M32 CITIZEN E32 CITIZEN G32
THS014979	HEADSTOCK COLLET ID=16.5 mm FOR CITIZEN L32 CITIZEN M32 CITIZEN E32 CITIZEN G32

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COLLET 6616 HEX ID=(1/2)" FOR NOMURA P16 TSUGAMI BO12



SKU	d (mm)	d (inch)	L (mm)	L (inch)	D (mm)	D (inch)	α	OEM Part Numbers	Shape
6616R	ø 20.0	ø 0.787"	67	2.638"	ø 26.0	ø 1.024"	13°	-	○
6616H	ø 20.0	ø 0.787"	67	2.638"	ø 26.0	ø 1.024"	13°	-	⬡
6616S	ø 20.0	ø 0.787"	67	2.638"	ø 26.0	ø 1.024"	13°	-	□

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS007167	COLLET 6616 HEX ID=(1/2)" FOR NOMURA P16 TSUGAMI BO12							
THS007377	COLLET 6616 HEX ID= 2.0 mm FOR NOMURA P16 TSUGAMI BO12							
THS007382	COLLET 6616 HEX ID= 3.0 mm FOR NOMURA P16 TSUGAMI BO12							
THS007384	COLLET 6616 HEX ID= 4.0 mm FOR NOMURA P16 TSUGAMI BO12							
THS007387	COLLET 6616 HEX ID= 6.0 mm FOR NOMURA P16 TSUGAMI BO12							
THS007388	COLLET 6616 HEX ID= 7.0 mm FOR NOMURA P16 TSUGAMI BO12							

THS007390	COLLET 6616 HEX ID= 8.0 mm FOR NOMURA P16 TSUGAMI BO12
THS007391	COLLET 6616 HEX ID= 9.0 mm FOR NOMURA P16 TSUGAMI BO12
THS007392	COLLET 6616 HEX ID=10.0 mm FOR NOMURA P16 TSUGAMI BO12
THS007393	COLLET 6616 HEX ID=11.0 mm FOR NOMURA P16 TSUGAMI BO12
THS007394	COLLET 6616 HEX ID=12.0 mm FOR NOMURA P16 TSUGAMI BO12
THS007395	COLLET 6616 HEX ID=13.0 mm FOR NOMURA P16 TSUGAMI BO12
THS007921	COLLET 6616 HEX ID= 5.0 mm FOR NOMURA P16 TSUGAMI BO12
THS013399	COLLET 6616 SQUARE = 2.0 mm FOR NOMURA P16 TSUGAMI BO12
THS013400	COLLET 6616 SQUARE = 3.0 mm FOR NOMURA P16 TSUGAMI BO12
THS013401	COLLET 6616 SQUARE = 4.0 mm FOR NOMURA P16 TSUGAMI BO12
THS013404	COLLET 6616 SQUARE = 5.0 mm FOR NOMURA P16 TSUGAMI BO12
THS013405	COLLET 6616 SQUARE = 7.0 mm FOR NOMURA P16 TSUGAMI BO12
THS013406	COLLET 6616 SQUARE = 6.0 mm FOR NOMURA P16 TSUGAMI BO12
THS013407	COLLET 6616 SQUARE = 8.0 mm FOR NOMURA P16 TSUGAMI BO12
THS013408	COLLET 6616 SQUARE = 9.0 mm FOR NOMURA P16 TSUGAMI BO12
THS013409	COLLET 6616 SQUARE = 10.0 mm FOR NOMURA P16 TSUGAMI BO12
THS013410	COLLET 6616 SQUARE = 11.0 mm FOR NOMURA P16 TSUGAMI BO12
THS013602	COLLET MAIN COLLET STEEL HEX ID=(3 /8)" FOR NOMURA NN16SB7
THS013603	COLLET ROUND STEEL SUB COLLET SMOOTH BORE ID=(3/16)" FOR NOMURA NN16SB7
THS013604	COLLET ROUND STEEL SUB COLLET SMOOTH BORE ID=(5/16)" FOR NOMURA NN16SB7

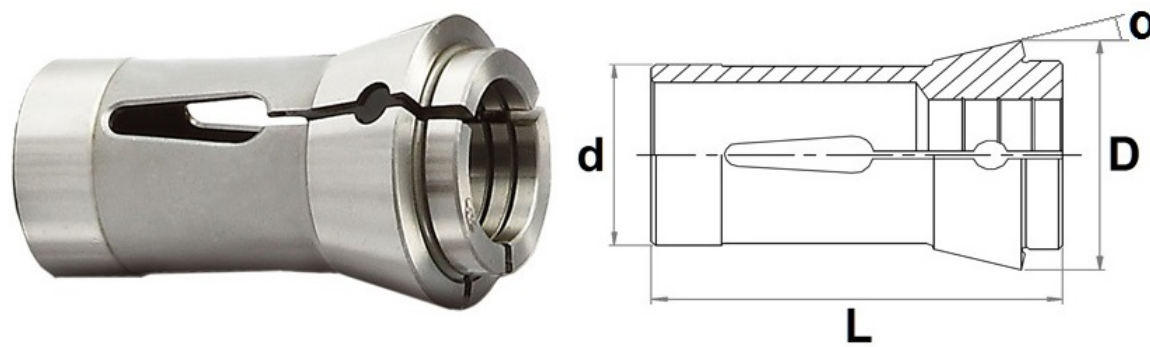
Updated 202302

HEADSTOCK COLLET 109E STEEL ROUND ID= 2.0 mm FOR TORNOS DECO
7 TORNOS TF10 TORNOS M7

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
IHS006038	HEADSTOCK COLLET 109E STEEL ROUND ID= 2.0 mm FOR TORNOS DECO 7 TORNOS TF10 TORNOS M7							
THS006039	HEADSTOCK COLLET 109E STEEL ROUND ID= 1.0 mm FOR TORNOS DECO 7 TORNOS TF10 TORNOS M7							
THS006040	HEADSTOCK COLLET 109E STEEL ROUND ID= 1.5 mm FOR TORNOS DECO 7 TORNOS TF10 TORNOS M7							

Updated 202302

COLLET BNC20 HEX ID= (1 / 2)" FOR MIYANO BNC 20



SKU	d (mm)	d (inch)	L (mm)	L (inch)	D (mm)	D (inch)	α	OEM Part Numbers	Shape
BNC20-1720R	ø 27.0	ø 1.062"	73	2.874"	ø 38.0	ø 1.496"	15°	-	○
BNC20-1720H	ø 27.0	ø 1.062"	73	2.874"	ø 38.0	ø 1.496"	15°	-	⬡
BNC20-1720S	ø 27.0	ø 1.062"	73	2.874"	ø 38.0	ø 1.496"	15°	-	□

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS012688	COLLET BNC20 HEX ID= (1 / 2)" FOR MIYANO BNC 20							
THS012770	COLLET BNC20 HEX ID= (1 / 8)" FOR MIYANO BNC 20							
THS012771	COLLET BNC20 HEX ID= (1 / 4)" FOR MIYANO BNC 20							
THS012778	COLLET BNC20 HEX ID= (5/32)" FOR MIYANO BNC 20							
THS012779	COLLET BNC20 HEX ID= (5/16)" FOR MIYANO BNC 20							
THS012780	COLLET BNC20 HEX ID= (3 / 8)" FOR MIYANO BNC 20							

<u>THS012781</u>	COLLET BNC20 HEX ID= (3/16)" FOR MIYANO BNC 20
<u>THS012782</u>	COLLET BNC20 HEX ID= (11/32)" FOR MIYANO BNC 20
<u>THS012783</u>	COLLET BNC20 HEX ID= (13/32)" FOR MIYANO BNC 20
<u>THS012784</u>	COLLET BNC20 HEX ID= (15/32)" FOR MIYANO BNC 20
<u>THS012785</u>	COLLET BNC20 HEX ID= (17/32)" FOR MIYANO BNC 20
<u>THS012786</u>	COLLET BNC20 HEX ID= (19/32)" FOR MIYANO BNC 20
<u>THS012787</u>	COLLET BNC20 HEX ID= (21/32)" FOR MIYANO BNC 20
<u>THS012788</u>	COLLET BNC20 HEX ID= 7.0 mm FOR MIYANO BNC 20
<u>THS012789</u>	COLLET BNC20 HEX ID= 6.0 mm FOR MIYANO BNC 20
<u>THS012790</u>	COLLET BNC20 HEX ID= 5.0 mm FOR MIYANO BNC 20
<u>THS012791</u>	COLLET BNC20 HEX ID= 4.0 mm FOR MIYANO BNC 20
<u>THS012792</u>	COLLET BNC20 HEX ID= (5/ 8)" FOR MIYANO BNC 20
<u>THS012793</u>	COLLET BNC20 HEX ID= (7/16)" FOR MIYANO BNC 20
<u>THS012794</u>	COLLET BNC20 HEX ID= (7/32)" FOR MIYANO BNC 20
<u>THS012795</u>	COLLET BNC20 HEX ID= (9/16)" FOR MIYANO BNC 20
<u>THS012796</u>	COLLET BNC20 HEX ID= (9/32)" FOR MIYANO BNC 20
<u>THS012797</u>	COLLET BNC20 HEX ID= 3.0 mm FOR MIYANO BNC 20
<u>THS012798</u>	COLLET BNC20 HEX ID=17.0 mm FOR MIYANO BNC 20
<u>THS012799</u>	COLLET BNC20 HEX ID=16.0 mm FOR MIYANO BNC 20
<u>THS012800</u>	COLLET BNC20 HEX ID=14.0 mm FOR MIYANO BNC 20

<u>THS012801</u>	COLLET BNC20 HEX ID=11.0 mm FOR MIYANO BNC 20							
<u>THS012802</u>	COLLET BNC20 HEX ID= 8.0 mm FOR MIYANO BNC 20							
<u>THS012803</u>	COLLET BNC20 HEX ID= 9.0 mm FOR MIYANO BNC 20							
<u>THS012804</u>	COLLET BNC20 HEX ID=10.0 mm FOR MIYANO BNC 20							

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HEADSTOCK COLLET ID=05.0 mm FOR STAR RNC16 STAR SE16 STAR SR16 STAR SH16

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS015049	HEADSTOCK COLLET ID=05.0 mm FOR STAR RNC16 STAR SE16 STAR SR16 STAR SH16							
THS015050	HEADSTOCK COLLET ID=06.0 mm FOR STAR RNC16 STAR SE16 STAR SR16 STAR SH16							
THS015053	HEADSTOCK COLLET ID=07.0 mm FOR STAR RNC16 STAR SE16 STAR SR16 STAR SH16							
THS015054	HEADSTOCK COLLET ID=08.0 mm FOR STAR RNC16 STAR SE16 STAR SR16 STAR SH16							
THS015055	HEADSTOCK COLLET ID=04.0 mm FOR STAR RNC16 STAR SE16 STAR SR16 STAR SH16							
THS015058	HEADSTOCK COLLET ID=09.0 mm FOR STAR RNC16 STAR SE16 STAR SR16 STAR SH16							
THS015059	HEADSTOCK COLLET ID=10.0 mm FOR STAR RNC16 STAR SE16 STAR SR16 STAR SH16							
THS015060	HEADSTOCK COLLET ID=11.0 mm FOR STAR RNC16 STAR SE16 STAR SR16 STAR SH16							
THS015061	HEADSTOCK COLLET ID=12.0 mm FOR STAR RNC16 STAR SE16 STAR SR16 STAR SH16							
THS015062	HEADSTOCK COLLET ID=13.0 mm FOR STAR RNC16 STAR SE16 STAR SR16 STAR SH16							
THS015063	HEADSTOCK COLLET ID=14.0 mm FOR STAR RNC16 STAR SE16 STAR SR16 STAR SH16							
THS015064	HEADSTOCK COLLET ID=15.0 mm FOR STAR RNC16 STAR SE16 STAR SR16 STAR SH16							
THS015065	HEADSTOCK COLLET ID=16.0 mm FOR STAR RNC16 STAR SE16 STAR SR16 STAR SH16							
THS015066	HEADSTOCK COLLET HEX=04.0 mm FOR STAR RNC16 STAR SE16 STAR SR16 STAR SH16							
THS015067	HEADSTOCK COLLET HEX=05.0 mm FOR STAR RNC16 STAR SE16 STAR SR16 STAR SH16							
THS015068	HEADSTOCK COLLET HEX=05.5 mm FOR STAR RNC16 STAR SE16 STAR SR16 STAR SH16							

THS015069	HEADSTOCK COLLET HEX=07.0 mm FOR STAR RNC16 STAR SE16 STAR SR16 STAR SH16							
THS015070	HEADSTOCK COLLET HEX=08.0 mm FOR STAR RNC16 STAR SE16 STAR SR16 STAR SH16							
THS015071	HEADSTOCK COLLET HEX=09.0 mm FOR STAR RNC16 STAR SE16 STAR SR16 STAR SH16							
THS015072	HEADSTOCK COLLET HEX=10.0 mm FOR STAR RNC16 STAR SE16 STAR SR16 STAR SH16							
THS015073	HEADSTOCK COLLET HEX=11.0 mm FOR STAR RNC16 STAR SE16 STAR SR16 STAR SH16							
THS015074	HEADSTOCK COLLET HEX=12.0 mm FOR STAR RNC16 STAR SE16 STAR SR16 STAR SH16							
THS015075	HEADSTOCK COLLET HEX=13.0 mm FOR STAR RNC16 STAR SE16 STAR SR16 STAR SH16							
THS015076	HEADSTOCK COLLET HEX=14.0 mm FOR STAR RNC16 STAR SE16 STAR SR16 STAR SH16							
THS015077	HEADSTOCK COLLET HEX=15.0 mm FOR STAR RNC16 STAR SE16 STAR SR16 STAR SH16							
THS015078	HEADSTOCK COLLET HEX=16.0 mm FOR STAR RNC16 STAR SE16 STAR SR16 STAR SH16							

Updated 202302

B60-SC INDEX COLLET ROUND ID=(1- 1/ 4)"

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS015414	B60-SC INDEX COLLET ROUND ID=(1- 1/ 4)"							

Updated 202302

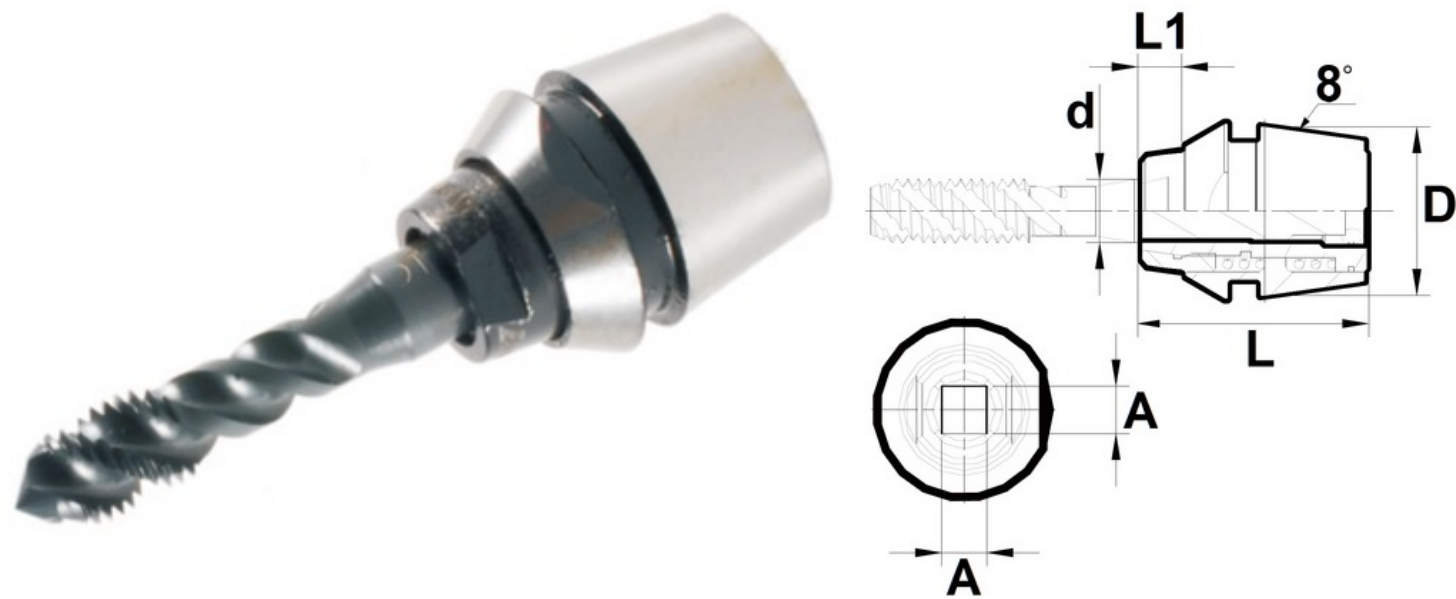
COLLET 22C RECTANGLE 0.355"x0.855" SMOOTH FOR BROWN AND SHARPE



SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS017330	COLLET 22C RECTANGLE 0.355"x0.855" SMOOTH FOR BROWN AND SHARPE							

Updated 202302

TAP HOLDER QUICK CHANGE ER16 JIS 04.0

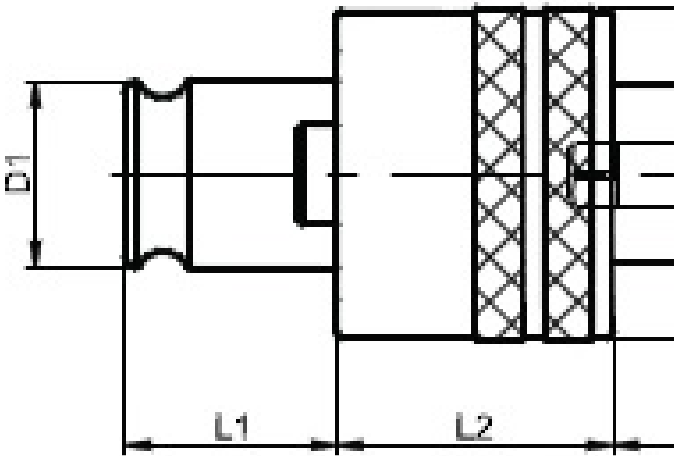


SKU	Ø d	A	Ø D	L	L1	Suitable JIS tap types
SKP009241	4	3.2	16	26	4	M3, #5, #6
SKP009242	5	4				M4, M4.5, #8
SKP009243	5.5	4.5				M5, M5.5, #10
SKP009244	6	4.5				M6, UNC 1/4"
SKP009245	6.2	5				M8, M7

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS015251	TAP HOLDER QUICK CHANGE ER16 JIS 04.0							
THS015252	TAP HOLDER QUICK CHANGE ER16 JIS 05.0							
THS015253	TAP HOLDER QUICK CHANGE ER16 JIS 05.5							
THS015254	TAP HOLDER QUICK CHANGE ER16 JIS 06.0							
THS015255	TAP HOLDER QUICK CHANGE ER16 JIS 06.2							

Updated 202302

Quick Change Tapping Holder TC312L (M3)



The tap model and its suita

SKU	Tapping Range	D1	D2	D3	L1	L2	L3
SKP004024	M3	19	33	15	21.5	28	20
SKP004025	M3-M12	19	33	18	21.5	28	20
SKP004026	M8-M12	31	51	18	35	33	20
SKP004027	M14-M20	31	51	29	35	33	20

JIS tap model				Tap size		Collet type	
				diameter	square	TC312L	TC820L
M3		#5, #6		4	3.2	JIS-312L-3	
M4	M4.5	#8		5	4	JIS-312L-4	
M5	M5.5	#10		5.5	4.5	JIS-312L-5	
M6		UNC 1/4		6	4/5	JIS-312L-6	
-		UNC 5/16		6.1	5	JIS-312L-7	
M8	M7			6.2	5	JIS-312L-8	JIS-820L-8
M10	M9	UNC 3/8		7	5/5	JIS-312L-10	JIS-820L-10
-	M11	UNC 7/16	PT 1/8	8	6	JIS-312L-11	JIS-820L-11
M12				8.5	6.5	JIS-312L-12	JIS-820L-12
-		UNC 1/2		9	7	JIS-312L-13	JIS-820L-13
M14	M15	UNC 9/16		10.5	8		JIS-820L-14

-			PT 1/4	11	9		JIS-820L-14.5
-		UNC 5/8		12	9		JIS-820L-15
<u>M16</u>				12.5	10		JIS-820L-16
<u>M18</u>		UNC 3/4	PT 3/8	14	11		JIS-820L-18
<u>M20</u>				15	12		JIS-820L-20

ISO tap model	Tap size		Collet type	
	diameter	square	TC312L	TC820L
<u>M3</u>	2.24	1.8	ISO-312L-3	
<u>M4</u>	3.15	2.5	ISO-312L-4	
<u>M5</u>	4.0	3.15	ISO-312L-5	
<u>M6</u>	4.5	3.55	ISO-312L-6	
<u>M8</u>	6.3	5	ISO-312L-8	ISO-820L-8
<u>M10</u>	8	6.3	ISO-312L-10	ISO-820L-10
<u>M12</u>	9	7.1	ISO-312L-12	ISO-820L-12
<u>M14</u>	11.2	9		ISO-820L-14
<u>M16</u>	12.5	10		ISO-820L-16
<u>M18, M20</u>	14	11.2		ISO-820L-20
<u>M22</u>	16	12.5		ISO-820L-22

Updated 2022-02-23

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
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Updated 202302

TAP HOLDER QUICK CHANGE ER20 ISO2283 03.15



SKU	Ø d	A	Ø D	L	L1	Suitable ISO2283 tap types
SKP009985	2.24	1.8	20	30	6	M3
SKP009986	3.15	2.5				M4
SKP009987	4	3.15				M5
SKP009988	4.5	3.55				M6
SKP009989	6.3	5				M8
SKP009990	2.24	1.8	25	33	6	M3
SKP009991	3.15	2.5				M4
SKP009992	4	3.15				M5
SKP009993	4.5	3.55				M6
SKP009994	6.3	5				M8
SKP009995	8	6.3	32	41	7	M10
SKP009996	2.24	1.8				M3
SKP009997	3.15	2.5				M4
SKP009998	4	3.15				M5
SKP009999	4.5	3.55				M6
SKP010000	6.3	5				M8
SKP010001	8	6.3				M10
SKP010002	9	7.1				M12
SKP010003	11.2	9				M14

SKP010004	6.3	5	40	51	7	M8
SKP010005	8	6.3				M10
SKP010006	9	7.1				M12
SKP010007	11.2	9				M14
SKP010008	12.5	10				M16
SKP010009	14	11.2				M18, M20
SKP010010	16	12.5				M22

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS015179	TAP HOLDER QUICK CHANGE ER20 ISO2283 03.15							
THS015180	TAP HOLDER QUICK CHANGE ER20 ISO2283 04.0							
THS015181	TAP HOLDER QUICK CHANGE ER20 ISO2283 04.5							
THS015182	TAP HOLDER QUICK CHANGE ER20 ISO2283 06.3							
THS015187	TAP HOLDER QUICK CHANGE ER20 ISO2283 02.24							
THS015199	TAP HOLDER QUICK CHANGE ER25 ISO2283 02.24							
THS015200	TAP HOLDER QUICK CHANGE ER25 ISO2283 03.15							
THS015201	TAP HOLDER QUICK CHANGE ER25 ISO2283 04.0							
THS015202	TAP HOLDER QUICK CHANGE ER25 ISO2283 04.5							
THS015203	TAP HOLDER QUICK CHANGE ER25 ISO2283 06.3							
THS015204	TAP HOLDER QUICK CHANGE ER25 ISO2283 08.0							
THS015213	TAP HOLDER QUICK CHANGE ER32 ISO2283 11.2							
THS015214	TAP HOLDER QUICK CHANGE ER32 ISO2283 02.24							
THS015215	TAP HOLDER QUICK CHANGE ER32 ISO2283 03.15							
THS015216	TAP HOLDER QUICK CHANGE ER32 ISO2283 04.0							

<u>THS015217</u>	TAP HOLDER QUICK CHANGE ER32 ISO2283 04.5							
<u>THS015218</u>	TAP HOLDER QUICK CHANGE ER32 ISO2283 06.3							
<u>THS015219</u>	TAP HOLDER QUICK CHANGE ER32 ISO2283 08.0							
<u>THS015220</u>	TAP HOLDER QUICK CHANGE ER32 ISO2283 09.0							
<u>THS015230</u>	TAP HOLDER QUICK CHANGE ER40 ISO2283 11.2							
<u>THS015231</u>	TAP HOLDER QUICK CHANGE ER40 ISO2283 12.5							
<u>THS015232</u>	TAP HOLDER QUICK CHANGE ER40 ISO2283 14.0							
<u>THS015233</u>	TAP HOLDER QUICK CHANGE ER40 ISO2283 16.0							
<u>THS015234</u>	TAP HOLDER QUICK CHANGE ER40 ISO2283 06.3							
<u>THS015235</u>	TAP HOLDER QUICK CHANGE ER40 ISO2283 08.0							
<u>THS015236</u>	TAP HOLDER QUICK CHANGE ER40 ISO2283 09.0							

Updated 202302

Quick Change Tapping Holder TC312



SKU	Tapping Range	Ø D1	Ø D2	L1	L2
SKP004022	M3-M12	19	33	21.5	28
SKP004023	M8-M20	31	51	35	33

JIS tap model				Tap size		Collet type	
				diameter	square	TC312	TC820
M3		#5, #6		4	3.2	JIS-312-3	
M4	M4.5	#8		5	4	JIS-312-4	
M5	M5.5	#10		5.5	4.5	JIS-312-5	
M6		UNC 1/4		6	4.5	JIS-312-6	
-		UNC 5/16		6.1	5	JIS-312-7	
M8	M7			6.2	5	JIS-312-8	JIS-820-8
M10	M9	UNC 3/8		7	5.5	JIS-312-10	JIS-820-10
-	M11	UNC 7/16	PT 1/8	8	6	JIS-312-11	JIS-820-11
M12				8.5	6.5	JIS-312-12	JIS-820-12
-		UNC 1/2		9	7	JIS-312-13	JIS-820-13
M14	M15	UNC 9/16		10.5	8		JIS-820-14
-			PT 1/4	11	9		JIS-820-14.5
-		UNC 5/8		12	9		JIS-820-15

<u>M16</u>				12.5	10		JIS-820-16
<u>M18</u>		UNC 3/4	PT 3/8	14	11		JIS-820-18
<u>M20</u>				15	12		JIS-820-20

<u>ISO tap model</u>	Tap size		Collet type	
	<u>diameter</u>	square	TC312	TC820
<u>M3</u>	2.24	1.8	ISO-312-3	
<u>M4</u>	3.15	2.5	ISO-312-4	
<u>M5</u>	4.0	3.15	ISO-312-5	
<u>M6</u>	4.5	3.55	ISO-312-6	
<u>M8</u>	6.3	5	ISO-312-8	ISO-820-8
<u>M10</u>	8	6.3	ISO-312-10	ISO-820-10
<u>M12</u>	9	7.1	ISO-312-12	ISO-820-12
<u>M14</u>	11.2	9		ISO-820-14
<u>M16</u>	12.5	10		ISO-820-16
<u>M18.M20</u>	14	11.2		ISO-820-20
<u>M22</u>	16	12.5		ISO-820-22

Updated 2022-02-23

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
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Updated 202302

Quick Change Tapping Holder TC312R-ISO-M4



SKU	Tapping Range	Ø D1	Ø D2	L1	L2
SKP010946	M3-M12	19	30	21.5	7
SKP004021	M8-M20	31	48	35	11

JIS tap model				Tap size		Collet type	
				diameter	square	TC312R	TC820R
M3		#5, #6		4	3.2	JIS-312R-3	
M4	M4.5	#8		5	4	JIS-312R-4	
M5	M5.5	#10		5.5	4.5	JIS-312R-5	
M6		UNC 1/4		6	4.5	JIS-312R-6	
-		UNC 5/16		6.1	5	JIS-312R-7	
M8	M7			6.2	5	JIS-312R-8	JIS-820R-8
M10	M9	UNC 3/8		7	5.5	JIS-312R-10	JIS-820R-10
-	M11	UNC 7/16	PT 1/8	8	6	JIS-312R-11	JIS-820R-11
M12				8.5	6.5	JIS-312R-12	JIS-820R-12
-		UNC 1/2		9	7	JIS-312R-13	JIS-820R-13
M14	M15	UNC 9.16		10.5	8		JIS-820R-14
-			PT 1/4	11	9		JIS-820R-14.5
-		UNC 5/8		12	9		JIS-820R-15

<u>M16</u>				12.5	10		JIS-820R-16
<u>M18</u>		UNC 3/4	PT 3/8	14	11		JIS-820R-18
<u>M20</u>				15	12		JIS-820R-20

ISO tap model	Tap size		Collet type	
	diameter	square	TC312R	TC820R
<u>M3</u>	2.24	1.8	ISO-312R-3	
<u>M4</u>	3.15	2.5	ISO-312R-4	
<u>M5</u>	4.0	3.15	ISO-312R-5	
<u>M6</u>	4.5	3.55	ISO-312R-6	
<u>M8</u>	6.3	5	ISO-312R-8	ISO-820R-8
<u>M10</u>	8	6.3	ISO-312R-10	ISO-820R-10
<u>M12</u>	9	7.1	ISO-312R-12	ISO-820R-12
<u>M14</u>	11.2	9		ISO-820R-14
<u>M16</u>	12.5	10		ISO-820R-16
<u>M18.M20</u>	14	11.2		ISO-820R-20
<u>M22</u>	16	12.5		ISO-820R-22

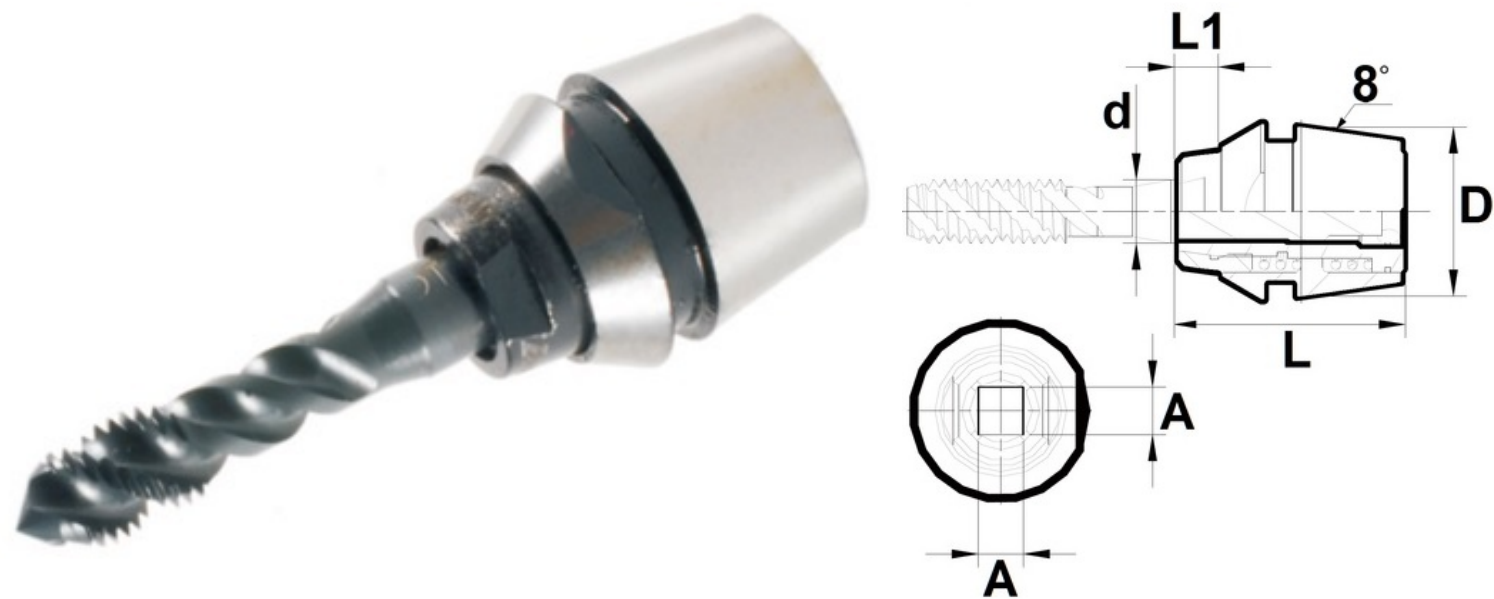
• The collet and spanner are not included, please order them additionally if necessary. The tool package of whole set is available on request (include a spanner and 7 collets).

Updated 2022-02-23

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
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Updated 202302

TAP HOLDER QUICK CHANGE ER16 ISO2283 02.24

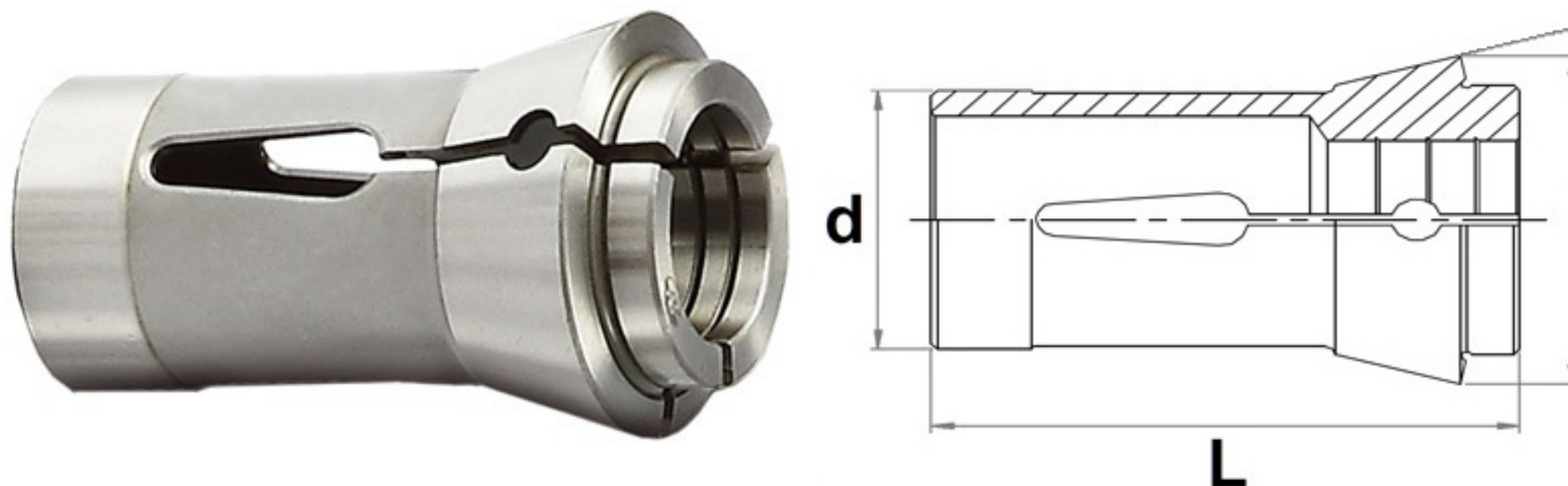


SKU	Ø d	A	Ø D	L	L1	Suitable ISO2283 tap types
SKP009980	2.24	1.8	16	26	4	M3
SKP009981	3.15	2.5				M4
SKP009982	4	3.15				M5
SKP009983	4.5	3.55				M6
SKP009984	6.3	5				M8

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS015186	TAP HOLDER QUICK CHANGE ER16 ISO2283 02.24							
THS015247	TAP HOLDER QUICK CHANGE ER16 ISO2283 03.15							
THS015248	TAP HOLDER QUICK CHANGE ER16 ISO2283 04.0							
THS015249	TAP HOLDER QUICK CHANGE ER16 ISO2283 04.5							
THS015250	TAP HOLDER QUICK CHANGE ER16 ISO2283 06.3							

Updated 202302

COLLET PUSH TYPE 148E HEX ID=(11/16)" FOR TRAUB A20



SKU	d (mm)	d (inch)	L (mm)	L (inch)	D (mm)	D (inch)	α	OEM Part Numbers		Shape
148E-1220R	ø 28.0	ø 1.102"	70	2.756"	ø 38.0	ø 1.496"	15°	Schaublin F28/93	Neukomm 231.004	○
148E-1220H	ø 28.0	ø 1.102"	70	2.756"	ø 38.0	ø 1.496"	15°	Schaublin F28/93	Neukomm 231.004	⬡
148E-1220S	ø 28.0	ø 1.102"	70	2.756"	ø 38.0	ø 1.496"	15°	Schaublin F28/93	Neukomm 231.004	□

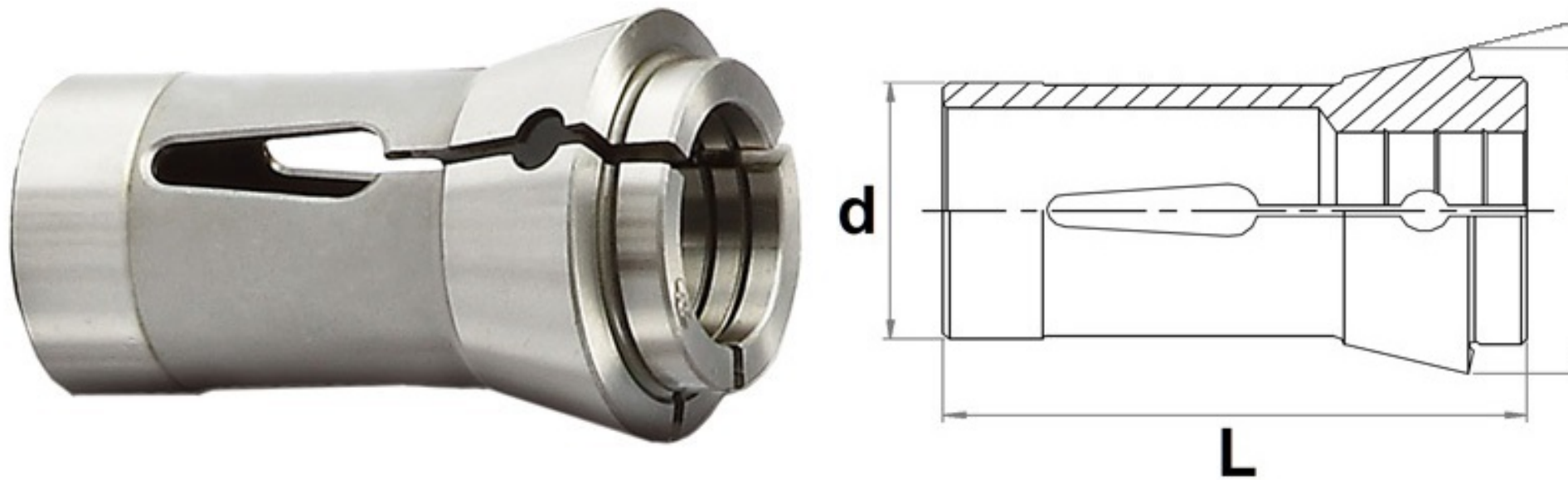
SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS007495	COLLET PUSH TYPE 148E HEX ID=(11/16)" FOR TRAUB A20							
	TRAUB A20 148E N/S							
THS007496	COLLET PUSH TYPE 148E HEX ID=(1/8)" FOR TRAUB A20							
	TRAUB A20 148E N/S							
THS007497	COLLET PUSH TYPE 148E HEX ID=(1/4)" FOR TRAUB A20							
	TRAUB A20 148E N/S							
THS007579	COLLET PUSH TYPE 148E HEX ID=(11/32)" FOR TRAUB A20							
	TRAUB A20 148E N/S							
THS007580	COLLET PUSH TYPE 148E HEX ID=(13/32)" FOR TRAUB A20							
	TRAUB A20 148E N/S							
THS007581	COLLET PUSH TYPE 148E HEX ID=(15/32)" FOR TRAUB A20							
	TRAUB A20 148E N/S							

THS007582	COLLET PUSH TYPE 148E HEX ID=(17/32)" FOR TRAUB A20							
	TRAUB A20 148E N/S							
THS007583	COLLET PUSH TYPE 148E HEX ID=(19/32)" FOR TRAUB A20							
	TRAUB A20 148E N/S							
THS007584	COLLET PUSH TYPE 148E HEX ID=(21/32)" FOR TRAUB A20							
	TRAUB A20 148E N/S							
THS007585	COLLET PUSH TYPE 148E HEX ID=(23/32)" FOR TRAUB A20							
	TRAUB A20 148E N/S							
THS007586	COLLET PUSH TYPE 148E HEX ID=(3/16)" FOR TRAUB A20							
	TRAUB A20 148E N/S							
THS007587	COLLET PUSH TYPE 148E HEX ID=(3/ 8)" FOR TRAUB A20							
	TRAUB A20 148E N/S							
THS007588	COLLET PUSH TYPE 148E HEX ID=(5/16)" FOR TRAUB A20							
	TRAUB A20 148E N/S							
THS007589	COLLET PUSH TYPE 148E HEX ID=(5/32)" FOR TRAUB A20							
	TRAUB A20 148E N/S							
THS007590	COLLET PUSH TYPE 148E HEX ID=(5/ 8)" FOR TRAUB A20							
	TRAUB A20 148E N/S							
THS007591	COLLET PUSH TYPE 148E HEX ID=(7/16)" FOR TRAUB A20							
	TRAUB A20 148E N/S							
THS007592	COLLET PUSH TYPE 148E HEX ID=(7/32)" FOR TRAUB A20							
	TRAUB A20 148E N/S							
THS007593	COLLET PUSH TYPE 148E HEX ID=(9/16)" FOR TRAUB A20							
	TRAUB A20 148E N/S							
THS007594	COLLET PUSH TYPE 148E HEX ID=(9/32)" FOR TRAUB A20							
	TRAUB A20 148E N/S							
THS007595	COLLET PUSH TYPE 148E HEX ID= 3.0 mm FOR TRAUB A20							
	TRAUB A20 148E N/S							
THS007596	COLLET PUSH TYPE 148E HEX ID= 4.0 mm FOR TRAUB A20							
	TRAUB A20 148E N/S							
THS007597	COLLET PUSH TYPE 148E HEX ID= 5.0 mm FOR TRAUB A20							
	TRAUB A20 148E N/S							
THS007598	COLLET PUSH TYPE 148E HEX ID= 6.0 mm FOR TRAUB A20							
	TRAUB A20 148E N/S							
THS007599	COLLET PUSH TYPE 148E HEX ID= 7.0 mm FOR TRAUB A20							
	TRAUB A20 148E N/S							
THS007600	COLLET PUSH TYPE 148E HEX ID= 8.0 mm FOR TRAUB A20							
	TRAUB A20 148E N/S							
THS007601	COLLET PUSH TYPE 148E HEX ID= 9.0 mm FOR TRAUB A20							
	TRAUB A20 148E N/S							

<u>THS007602</u>	COLLET PUSH TYPE 148E HEX ID=10.0 mm FOR TRAUB A20							
	<u>TRAUB A20 148E N/S</u>							
<u>THS007603</u>	COLLET PUSH TYPE 148E HEX ID=11.0 mm FOR TRAUB A20							
	<u>TRAUB A20 148E N/S</u>							
<u>THS007604</u>	COLLET PUSH TYPE 148E HEX ID=12.0 mm FOR TRAUB A20							
	<u>TRAUB A20 148E N/S</u>							
<u>THS007605</u>	COLLET PUSH TYPE 148E HEX ID=13.0 mm FOR TRAUB A20							
	<u>TRAUB A20 148E N/S</u>							

Updated 202302
Tool holder machine interface: N/S turret, TRAUB-A20 148E, N/S, ANY

PUSH TYPE COLLET 171E HEX ID= (3/ 4)" FOR INDEX 36



Part No.	d (mm)	d (inch)	L (mm)	L (inch)	D (mm)	D (inch)	α	OEM Part Numbers			Shape
171E-1236R	ø 42.0	ø 1.653"	94	3.700"	ø 55.0	ø 2.165"	15°	DIN 6343-42	Schaublin F42/99	Neukomm 231.007	○
171E-1236H	ø 42.0	ø 1.653"	94	3.700"	ø 55.0	ø 2.165"	15°	DIN 6343-42	Schaublin F42/99	Neukomm 231.007	⬡
171E-1236S	ø 42.0	ø 1.653"	94	3.700"	ø 55.0	ø 2.165"	15°	DIN 6343-42	Schaublin F42/99	Neukomm 231.007	□

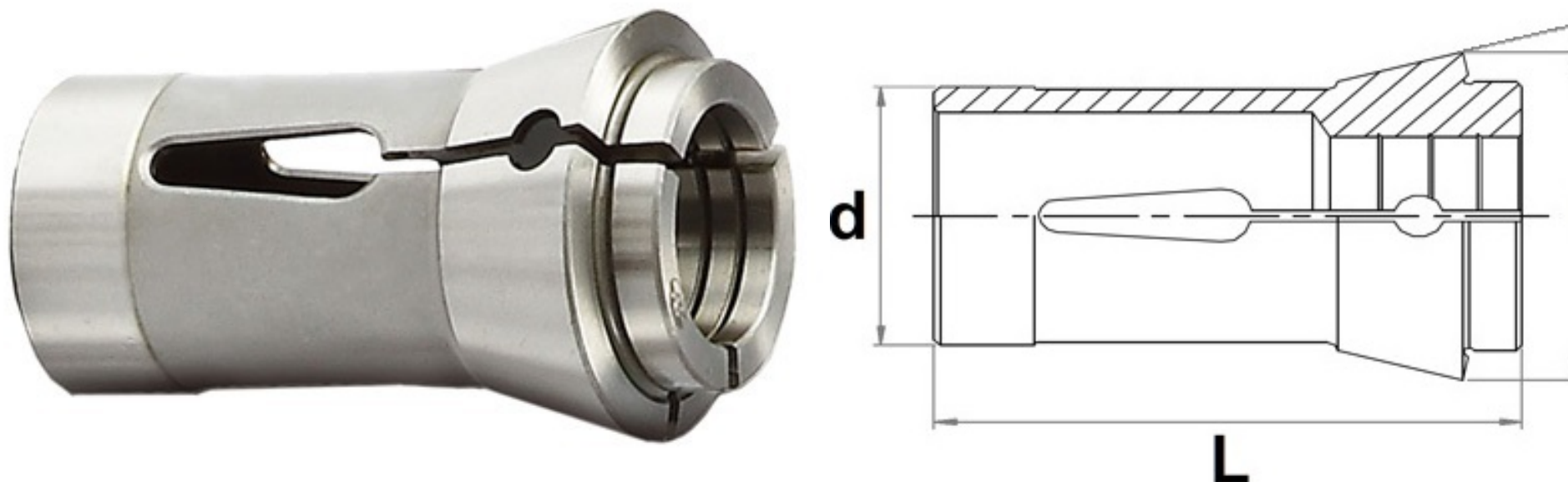
SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS007714	PUSH TYPE COLLET 171E HEX ID= (3/ 4)" FOR INDEX 36							
THS007715	PUSH TYPE COLLET 171E HEX ID= (1/ 8)" FOR INDEX 36							
THS007716	PUSH TYPE COLLET 171E HEX ID= (1/ 2)" FOR INDEX 36							
THS007717	PUSH TYPE COLLET 171E HEX ID= (1/ 4)" FOR INDEX 36							
THS007721	PUSH TYPE COLLET 171E HEX ID= (1- 3/32)" FOR INDEX 36							
THS007722	PUSH TYPE COLLET 171E HEX ID= (1)" FOR INDEX 36							

<u>THS007723</u>	PUSH TYPE COLLET 171E HEX ID= (1- 1/16)" FOR INDEX 36
<u>THS007724</u>	PUSH TYPE COLLET 171E HEX ID= (1- 1/32)" FOR INDEX 36
<u>THS007725</u>	PUSH TYPE COLLET 171E HEX ID= (1- 1/ 8)" FOR INDEX 36
<u>THS007727</u>	PUSH TYPE COLLET 171E HEX ID= (1- 3/16)" FOR INDEX 36
<u>THS007735</u>	PUSH TYPE COLLET 171E HEX ID= (1- 5/32)" FOR INDEX 36
<u>THS007737</u>	PUSH TYPE COLLET 171E HEX ID= (1- 7/32)" FOR INDEX 36
<u>THS007745</u>	PUSH TYPE COLLET 171E SQUARE = (1)" FOR INDEX 36
<u>THS007746</u>	PUSH TYPE COLLET 171E ROUND ID=(1)" FOR INDEX 36
<u>THS008386</u>	PUSH TYPE COLLET 171E HEX ID= (3/ 8)" FOR INDEX 36
<u>THS008387</u>	PUSH TYPE COLLET 171E HEX ID= (3/16)" FOR INDEX 36
<u>THS008448</u>	PUSH TYPE COLLET 171E HEX ID= (5/ 8)" FOR INDEX 36
<u>THS008449</u>	PUSH TYPE COLLET 171E HEX ID= (5/16)" FOR INDEX 36
<u>THS008450</u>	PUSH TYPE COLLET 171E HEX ID= (5/32)" FOR INDEX 36
<u>THS008451</u>	PUSH TYPE COLLET 171E HEX ID= (7/ 8)" FOR INDEX 36
<u>THS008454</u>	PUSH TYPE COLLET 171E HEX ID= (7/16)" FOR INDEX 36
<u>THS008455</u>	PUSH TYPE COLLET 171E HEX ID= (7/32)" FOR INDEX 36
<u>THS008456</u>	PUSH TYPE COLLET 171E HEX ID= (9/16)" FOR INDEX 36
<u>THS008457</u>	PUSH TYPE COLLET 171E HEX ID= (9/32)" FOR INDEX 36
<u>THS008458</u>	PUSH TYPE COLLET 171E HEX ID= (11/16)" FOR INDEX 36
<u>THS008459</u>	PUSH TYPE COLLET 171E HEX ID= (11/32)" FOR INDEX 36

<u>THS008460</u>	PUSH TYPE COLLET 171E HEX ID= (13/16)" FOR INDEX 36							
<u>THS008461</u>	PUSH TYPE COLLET 171E HEX ID= (13/32)" FOR INDEX 36							
<u>THS008462</u>	PUSH TYPE COLLET 171E HEX ID= (15/16)" FOR INDEX 36							
<u>THS008463</u>	PUSH TYPE COLLET 171E HEX ID= (15/32)" FOR INDEX 36							

Updated 202302

COLLET PUSH TYPE 140E ROUND ID= 8.0 mm FOR TRAUB A-15



SKU	d (mm)	d (inch)	L (mm)	L (inch)	D (mm)	D (inch)	α	OEM Part Numbers			Shape
140E-1215R	ø 22.0	ø 0.866"	55	2.165"	ø 30.0	ø 1.181"	15°	DIN 6343-22	Schaublin F22/71	Neukomm 231.002	○
140E-1215H	ø 22.0	ø 0.866"	55	2.165"	ø 30.0	ø 1.181"	15°	DIN 6343-22	Schaublin F22/71	Neukomm 231.002	⬡
140E-1215S	ø 22.0	ø 0.866"	55	2.165"	ø 30.0	ø 1.181"	15°	DIN 6343-22	Schaublin F22/71	Neukomm 231.002	□

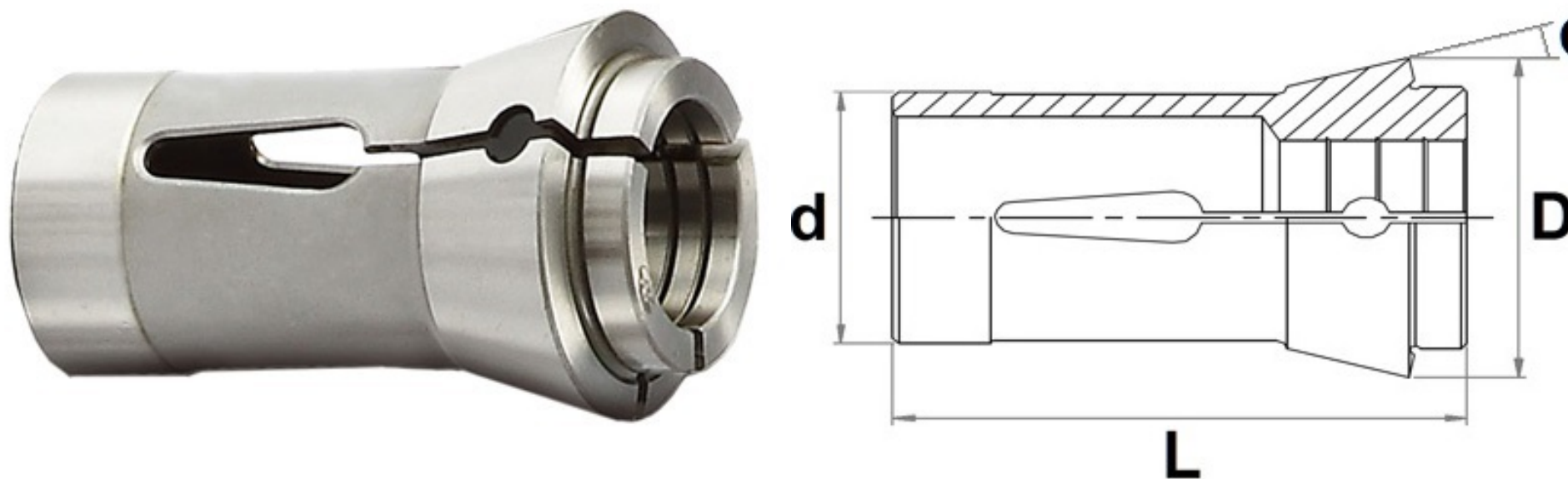
SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS005487	COLLET PUSH TYPE 140E ROUND ID= 8.0 mm FOR TRAUB A-15							
	TRAUB A15 140E N/S							
THS007348	COLLET PUSH TYPE 140E ROUND ID= 8.5 mm FOR TRAUB A15							
	TRAUB A15 140E N/S							
THS007349	COLLET PUSH TYPE 140E ROUND ID= 9.0 mm FOR TRAUB A15							
	TRAUB A15 140E N/S							
THS007350	COLLET PUSH TYPE 140E ROUND ID= 9.5 mm FOR TRAUB A15							
	TRAUB A15 140E N/S							
THS007462	COLLET PUSH TYPE 140E ROUND ID= 7.0 mm FOR TRAUB A-15							
	TRAUB A15 140E N/S							
THS007463	COLLET PUSH TYPE 140E ROUND ID= 6.5 mm FOR TRAUB A-15							
	TRAUB A15 140E N/S							

THS007464	COLLET PUSH TYPE 140E ROUND ID=(9/64)" FOR TRAUB A-15							
	TRAUB A15 140E N/S							
THS007465	COLLET PUSH TYPE 140E ROUND ID= 6.0 mm FOR TRAUB A-15							
	TRAUB A15 140E N/S							
THS007466	COLLET PUSH TYPE 140E ROUND ID= 7.5 mm FOR TRAUB A-15							
	TRAUB A15 140E N/S							
THS007467	COLLET PUSH TYPE 140E ROUND ID= 5.5 mm FOR TRAUB A-15							
	TRAUB A15 140E N/S							
THS007468	COLLET PUSH TYPE 140E ROUND ID= 5.0 mm FOR TRAUB A-15							
	TRAUB A15 140E N/S							
THS007469	COLLET PUSH TYPE 140E ROUND ID= 4.5 mm FOR TRAUB A15							
	TRAUB A15 140E N/S							
THS007470	COLLET PUSH TYPE 140E ROUND ID= 4.0 mm FOR TRAUB A-15							
	TRAUB A15 140E N/S							
THS007471	COLLET PUSH TYPE 140E ROUND ID= 3.5 mm FOR TRAUB A-15							
	TRAUB A15 140E N/S							
THS007472	COLLET PUSH TYPE 140E ROUND ID= 3.0 mm FOR TRAUB A-15							
	TRAUB A15 140E N/S							
THS007473	COLLET PUSH TYPE 140E HEX ID=(1/2)" FOR TRAUB A15							
	TRAUB A15 140E N/S							
THS007474	COLLET PUSH TYPE 140E HEX ID=(13/32)" FOR TRAUB A15							
	TRAUB A15 140E N/S							
THS007475	COLLET PUSH TYPE 140E HEX ID=(1/4)" FOR TRAUB A15							
	TRAUB A15 140E N/S							
THS007476	COLLET PUSH TYPE 140E HEX ID=(1/8)" FOR TRAUB A15							
	TRAUB A15 140E N/S							
THS007477	COLLET PUSH TYPE 140E HEX ID=(11/32)" FOR TRAUB A15							
	TRAUB A15 140E N/S							
THS007478	COLLET PUSH TYPE 140E ROUND ID= 2.5 mm FOR TRAUB A-15							
	TRAUB A15 140E N/S							
THS007479	COLLET PUSH TYPE 140E ROUND ID= 2.0 mm FOR TRAUB A-15							
	TRAUB A15 140E N/S							
THS007480	COLLET PUSH TYPE 140E ROUND ID= 1.5 mm FOR TRAUB A-15							
	TRAUB A15 140E N/S							
THS007481	COLLET PUSH TYPE 140E ROUND ID= 1.0 mm FOR TRAUB A15							
	TRAUB A15 140E N/S							
THS007482	COLLET PUSH TYPE 140E HEX ID=(15/32)" FOR TRAUB A15							
	TRAUB A15 140E N/S							
THS007483	COLLET PUSH TYPE 140E HEX ID=(17/32)" FOR TRAUB A15							
	TRAUB A15 140E N/S							

<u>THS007484</u>	COLLET PUSH TYPE 140E HEX ID=(3/16)" FOR TRAUB A15							
	<u>TRAUB A15 140E N/S</u>							
<u>THS007485</u>	COLLET PUSH TYPE 140E ROUND ID=(9/32)" FOR TRAUB A15							
	<u>TRAUB A15 140E N/S</u>							
<u>THS007486</u>	COLLET PUSH TYPE 140E HEX ID=(3/8)" FOR TRAUB A15							
	<u>TRAUB A15 140E N/S</u>							
<u>THS007487</u>	COLLET PUSH TYPE 140E HEX ID=(5/16)" FOR TRAUB A15							
	<u>TRAUB A15 140E N/S</u>							

Updated 202302
Tool holder machine interface: N/S turret, TRAUB-A15 140E, N/S, ANY

COLLET PUSH TYPE 164E ROUND ID=25.0 mm FOR B&S #22 LICO #32



Part	d (mm)	d (inch)	L (mm)	L (inch)	D (mm)	D (inch)	α	OEM Part Numbers		Shape
164E-1232R	ø 38.1	ø 1.498"	108	4.250"	ø 49.0	ø 1.925"	15°	Schaublin F38/72	Neukomm 285.002	○
164E-1232H	ø 38.1	ø 1.498"	108	4.250"	ø 49.0	ø 1.925"	15°	Schaublin F38/72	Neukomm 285.002	⬡
164E-1232S	ø 38.1	ø 1.498"	108	4.250"	ø 49.0	ø 1.925"	15°	Schaublin F38/72	Neukomm 285.002	□

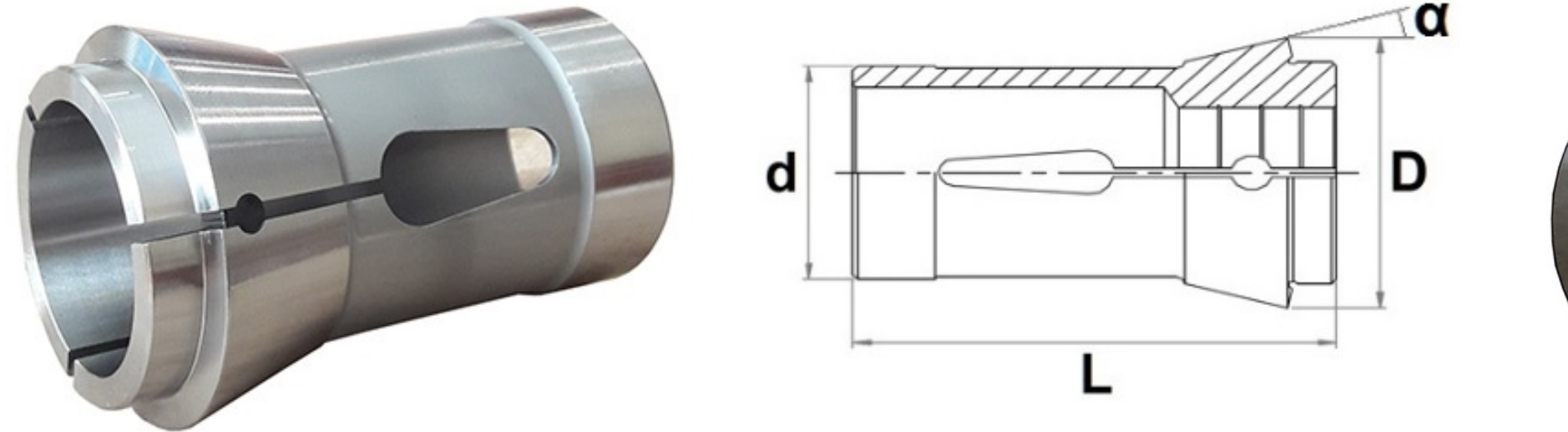
SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS007997	COLLET PUSH TYPE 164E ROUND ID=25.0 mm FOR B&S #22 LICO #32							
THS008007	COLLET PUSH TYPE 164E ROUND ID=24.5 mm FOR B&S #22 LICO #32							
THS008228	COLLET PUSH TYPE 164E SQUARE = (1/ 2)" FOR B&S #22 LICO #32							
THS008238	COLLET PUSH TYPE 164E SQUARE = (1/ 4)" FOR B&S #22 LICO #32							
THS008278	COLLET PUSH TYPE 164E HEX ID= (1/ 2)" FOR B&S #22 LICO #32							
THS008279	COLLET PUSH TYPE 164E HEX ID= (1- 1/32)" FOR B&S #22 LICO #32							

<u>THS008280</u>	COLLET PUSH TYPE 164E HEX ID= (1- 1/16)" FOR B&S #22 LICO #32						
<u>THS008281</u>	COLLET PUSH TYPE 164E HEX ID= (1)" FOR B&S #22 LICO #32						
<u>THS008288</u>	COLLET PUSH TYPE 164E HEX ID= (7/ 8)" FOR B&S #22 LICO #32						
<u>THS008289</u>	COLLET PUSH TYPE 164E HEX ID= (5/32)" FOR B&S #22 LICO #32						
<u>THS008290</u>	COLLET PUSH TYPE 164E HEX ID= (5/16)" FOR B&S #22 LICO #32						
<u>THS008291</u>	COLLET PUSH TYPE 164E HEX ID= (5/ 8)" FOR B&S #22 LICO #32						
<u>THS008292</u>	COLLET PUSH TYPE 164E HEX ID= (1/ 4)" FOR B&S #22 LICO #32						
<u>THS008293</u>	COLLET PUSH TYPE 164E HEX ID= (1/ 8)" FOR B&S #22 LICO #32						
<u>THS008294</u>	COLLET PUSH TYPE 164E ROUND ID=24.0 mm FOR B&S #22 LICO #32						
<u>THS008295</u>	COLLET PUSH TYPE 164E HEX ID= (3/ 4)" FOR B&S #22 LICO #32						
<u>THS008296</u>	COLLET PUSH TYPE 164E HEX ID= (3/ 8)" FOR B&S #22 LICO #32						
<u>THS008297</u>	COLLET PUSH TYPE 164E HEX ID= (3/16)" FOR B&S #22 LICO #32						
<u>THS008298</u>	COLLET PUSH TYPE 164E HEX ID= (15/32)" FOR B&S #22 LICO #32						
<u>THS008299</u>	COLLET PUSH TYPE 164E HEX ID= (15/16)" FOR B&S #22 LICO #32						
<u>THS008300</u>	COLLET PUSH TYPE 164E HEX ID= (13/32)" FOR B&S #22 LICO #32						
<u>THS008301</u>	COLLET PUSH TYPE 164E HEX ID= (13/16)" FOR B&S #22 LICO #32						
<u>THS008302</u>	COLLET PUSH TYPE 164E HEX ID= (7/16)" FOR B&S #22 LICO #32						
<u>THS008303</u>	COLLET PUSH TYPE 164E HEX ID= (7/32)" FOR B&S #22 LICO #32						
<u>THS008304</u>	COLLET PUSH TYPE 164E HEX ID= (9/16)" FOR B&S #22 LICO #32						
<u>THS008305</u>	COLLET PUSH TYPE 164E HEX ID= (9/32)" FOR B&S #22 LICO #32						

<u>THS008306</u>	COLLET PUSH TYPE 164E HEX ID= (11/16)" FOR B&S #22 LICO #32							
<u>THS008307</u>	COLLET PUSH TYPE 164E HEX ID= (11/32)" FOR B&S #22 LICO #32							
<u>THS008308</u>	COLLET PUSH TYPE 164E ROUND ID= (1- 1/ 8)" FOR B&S #22 LICO #32							
<u>THS008309</u>	COLLET PUSH TYPE 164E ROUND ID= (1- 1/ 4)" FOR B&S #22 LICO #32							

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TF48 COLLET ROUND ID=25.0 mm SMOOTH BORE FOR B42



Part No.	d (mm)	d (inch)	L (mm)	L (inch)	D (mm)	D (inch)	α	OEM Part Numbers				Shape
173E-1242R	ø 48.0	ø 1.889"	94	3.700"	ø 60.0	ø 2.362"	15°	DIN 6343-48	Schaublin F48/81	Neukomm 231.009	Galan G-1742-F/MD	○
173E-1242H	ø 48.0	ø 1.889"	94	3.700"	ø 60.0	ø 2.362"	15°	DIN 6343-48	Schaublin F48/81	Neukomm 231.009	Galan G-1742-F/MD	⬡
173E-1242S	ø 48.0	ø 1.889"	94	3.700"	ø 60.0	ø 2.362"	15°	DIN 6343-48	Schaublin F48/81	Neukomm 231.009	Galan G-1742-F/MD	□

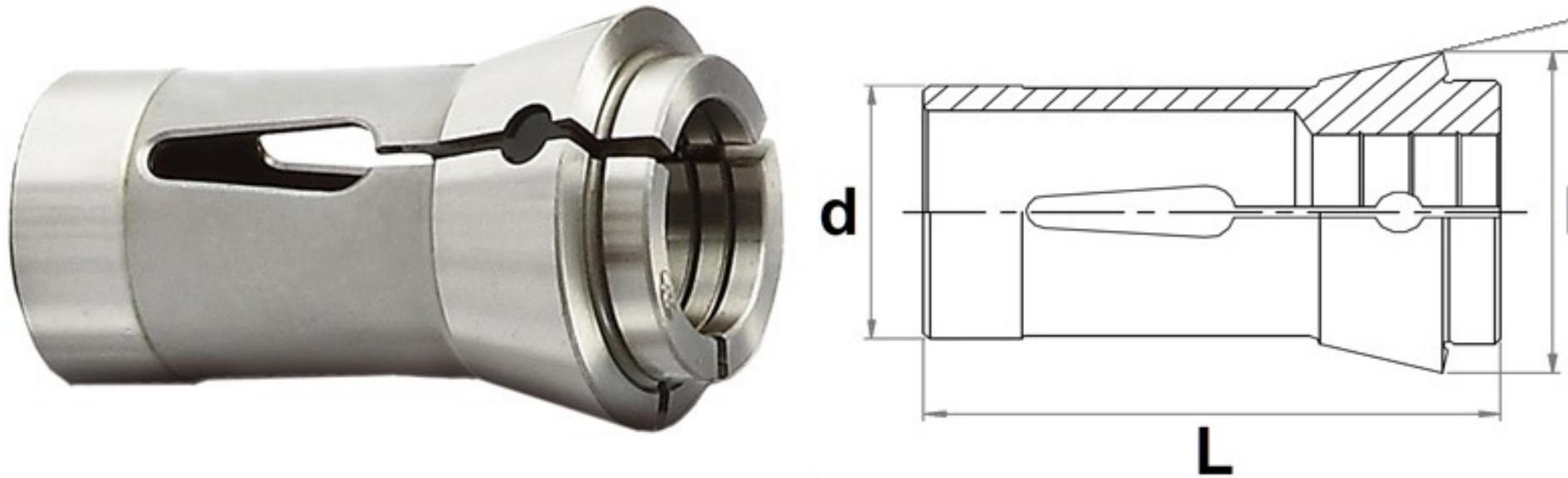
SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS004856	TF48 COLLET ROUND ID=25.0 mm SMOOTH BORE FOR B42							
	VDI 30 DIN1809							
THS007920	COLLET 173E PUSH TYPE HEX ID= (1)" FOR INDEX 42 INDEX B42							
THS007922	COLLET 173E PUSH TYPE ROUND ID= (1/16)" FOR INDEX 42 INDEX B42							
THS007923	COLLET 173E PUSH TYPE ROUND ID= (1/ 8)" FOR INDEX 42 INDEX B42							
THS008698	COLLET 173E PUSH TYPE HEX ID= (5/32)" FOR INDEX 42 INDEX B42							
THS008699	COLLET 173E PUSH TYPE HEX ID= (1- 3/ 8)" FOR INDEX 42 INDEX B42							

THS008700	COLLET 173E PUSH TYPE HEX ID= (1- 1/32)" FOR INDEX 42 INDEX B42
THS008701	COLLET 173E PUSH TYPE HEX ID= (1- 1/16)" FOR INDEX 42 INDEX B42
THS008706	COLLET 173E PUSH TYPE HEX ID= (1- 1/ 4)" FOR INDEX 42 INDEX B42
THS008707	COLLET 173E PUSH TYPE HEX ID= (1- 1/ 8)" FOR INDEX 42 INDEX B42
THS008709	COLLET 173E PUSH TYPE HEX ID= (1/ 2)" FOR INDEX 42 INDEX B42
THS008710	COLLET 173E PUSH TYPE HEX ID= (1-13/32)" FOR INDEX 42 INDEX B42
THS008711	COLLET 173E PUSH TYPE HEX ID= (1-11/32)" FOR INDEX 42 INDEX B42
THS008712	COLLET 173E PUSH TYPE HEX ID= (1- 3/16)" FOR INDEX 42 INDEX B42
THS008713	COLLET 173E PUSH TYPE HEX ID= (1- 3/32)" FOR INDEX 42 INDEX B42
THS008714	COLLET 173E PUSH TYPE HEX ID= (1- 5/16)" FOR INDEX 42 INDEX B42
THS008715	COLLET 173E PUSH TYPE HEX ID= (1- 5/32)" FOR INDEX 42 INDEX B42
THS008716	COLLET 173E PUSH TYPE HEX ID= (1- 7/32)" FOR INDEX 42 INDEX B42
THS008717	COLLET 173E PUSH TYPE HEX ID= (1- 9/32)" FOR INDEX 42 INDEX B42
THS008718	COLLET 173E PUSH TYPE HEX ID= (7/32)" FOR INDEX 42 INDEX B42
THS008719	COLLET 173E PUSH TYPE HEX ID= (7/16)" FOR INDEX 42 INDEX B42
THS008720	COLLET 173E PUSH TYPE HEX ID= (7/ 8)" FOR INDEX 42 INDEX B42
THS008721	COLLET 173E PUSH TYPE HEX ID= (5/16)" FOR INDEX 42 INDEX B42
THS008722	COLLET 173E PUSH TYPE HEX ID= (1/ 4)" FOR INDEX 42 INDEX B42
THS008723	COLLET 173E PUSH TYPE HEX ID= (1/ 8)" FOR INDEX 42 INDEX B42
THS008724	COLLET 173E PUSH TYPE HEX ID= (3/ 4)" FOR INDEX 42 INDEX B42

<u>THS008725</u>	COLLET 173E PUSH TYPE HEX ID= (3/ 8)" FOR INDEX 42 INDEX B42							
<u>THS008726</u>	COLLET 173E PUSH TYPE HEX ID= (3/16)" FOR INDEX 42 INDEX B42							
<u>THS008727</u>	COLLET 173E PUSH TYPE HEX ID= (5/ 8)" FOR INDEX 42 INDEX B42							
<u>THS008728</u>	COLLET 173E PUSH TYPE HEX ID= (19/32)" FOR INDEX 42 INDEX B42							

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COLLET PUSH TYPE 163E HEX ID= (3/16)" FOR INDEX 30



Part No.	d (mm)	d (inch)	L (mm)	L (inch)	D (mm)	D (inch)	α	OEM Part Numbers		Shape
163E-1230R	ø 35.0	ø 1.378"	80	3.150"	ø 48.0	ø 1.890"	15°	DIN 6343-35	Schaublin F35/94	○
163E-1230H	ø 35.0	ø 1.378"	80	3.150"	ø 48.0	ø 1.890"	15°	DIN 6343-35	Schaublin F35/94	⬡
163E-1230S	ø 35.0	ø 1.378"	80	3.150"	ø 48.0	ø 1.890"	15°	DIN 6343-35	Schaublin F35/94	□

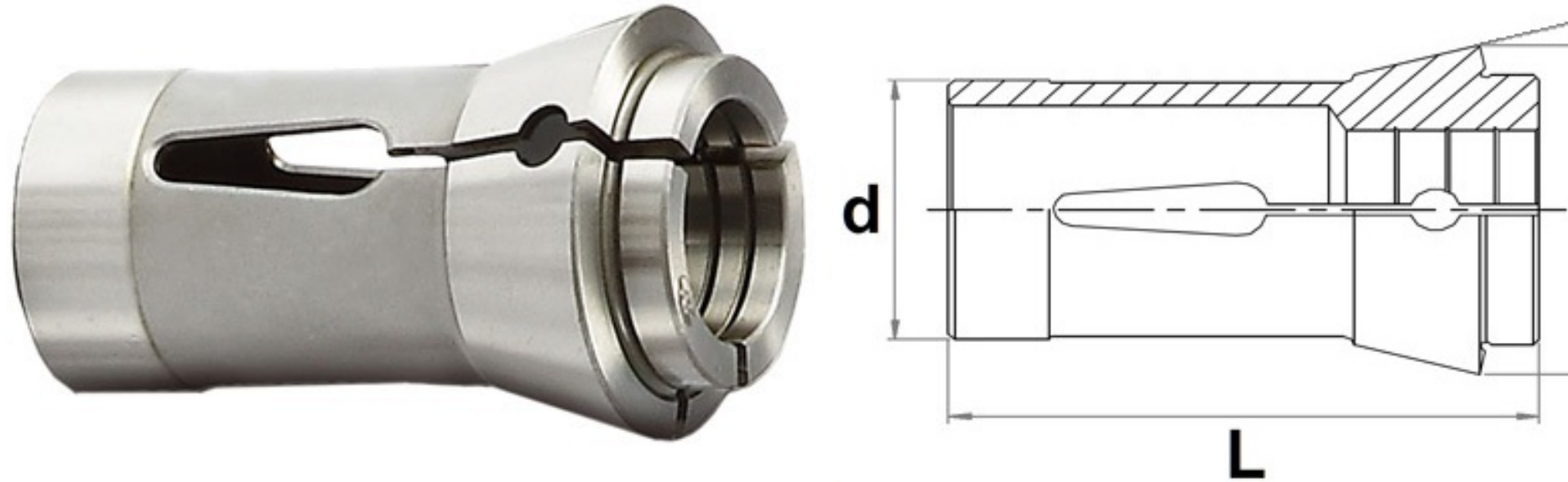
SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS007938	COLLET PUSH TYPE 163E HEX ID= (3/16)" FOR INDEX 30							
	INDEX #30 163E N/S							
THS007939	COLLET PUSH TYPE 163E HEX ID= (3/ 8)" FOR INDEX 30							
	INDEX #30 163E N/S							
THS007940	COLLET PUSH TYPE 163E HEX ID= (3/ 4)" FOR INDEX 30							
	INDEX #30 163E N/S							
THS007941	COLLET PUSH TYPE 163E SQUARE (1/ 2)" FOR INDEX 30							
	INDEX #30 163E N/S							
THS007942	COLLET PUSH TYPE 163E HEX ID= (1)" FOR INDEX 30							
	INDEX #30 163E N/S							
THS007943	COLLET PUSH TYPE 163E HEX ID= (1/ 2)" FOR INDEX 30							
	INDEX #30 163E N/S							

THS007944	COLLET PUSH TYPE 163E HEX ID= (1/4)" FOR INDEX 30							
	INDEX #30 163E N/S							
THS007945	COLLET PUSH TYPE 163E HEX ID= (1/8)" FOR INDEX 30							
	INDEX #30 163E N/S							
THS007946	COLLET PUSH TYPE 163E HEX ID= 3.0 mm FOR INDEX 30							
	INDEX #30 163E N/S							
THS007947	COLLET PUSH TYPE 163E ROUND ID= (1)" FOR INDEX 30							
	INDEX #30 163E N/S							
THS007948	COLLET PUSH TYPE 163E HEX ID= (11/32)" FOR INDEX 30							
	INDEX #30 163E N/S							
THS007949	COLLET PUSH TYPE 163E HEX ID= (11/16)" FOR INDEX 30							
	INDEX #30 163E N/S							
THS007950	COLLET PUSH TYPE 163E HEX ID= (9/32)" FOR INDEX 30							
	INDEX #30 163E N/S							
THS007951	COLLET PUSH TYPE 163E HEX ID= (9/16)" FOR INDEX 30							
	INDEX #30 163E N/S							
THS007952	COLLET PUSH TYPE 163E HEX ID= (5/8)" FOR INDEX 30							
	INDEX #30 163E N/S							
THS007953	COLLET PUSH TYPE 163E HEX ID= (5/16)" FOR INDEX 30							
	INDEX #30 163E N/S							
THS007954	COLLET PUSH TYPE 163E HEX ID= (5/32)" FOR INDEX 30							
	INDEX #30 163E N/S							
THS007955	COLLET PUSH TYPE 163E HEX ID= (7/8)" FOR INDEX 30							
	INDEX #30 163E N/S							
THS007956	COLLET PUSH TYPE 163E HEX ID= (7/16)" FOR INDEX 30							
	INDEX #30 163E N/S							
THS007957	COLLET PUSH TYPE 163E HEX ID= (7/32)" FOR INDEX 30							
	INDEX #30 163E N/S							
THS007960	COLLET PUSH TYPE 163E HEX ID= (23/32)" FOR INDEX 30							
	INDEX #30 163E N/S							
THS007961	COLLET PUSH TYPE 163E HEX ID= (21/32)" FOR INDEX 30							
	INDEX #30 163E N/S							
THS007962	COLLET PUSH TYPE 163E HEX ID= (13/16)" FOR INDEX 30							
	INDEX #30 163E N/S							
THS007963	COLLET PUSH TYPE 163E HEX ID= (13/32)" FOR INDEX 30							
	INDEX #30 163E N/S							
THS007964	COLLET PUSH TYPE 163E HEX ID= (15/16)" FOR INDEX 30							
	INDEX #30 163E N/S							
THS007965	COLLET PUSH TYPE 163E HEX ID= (15/32)" FOR INDEX 30							
	INDEX #30 163E N/S							

<u>THS007966</u>	COLLET PUSH TYPE 163E HEX ID= (17/32)" FOR INDEX 30							
	<u>INDEX #30 163E N/S</u>							
<u>THS007967</u>	COLLET PUSH TYPE 163E HEX ID= (19/32)" FOR INDEX 30							
	<u>INDEX #30 163E N/S</u>							
<u>THS007984</u>	COLLET PUSH TYPE 163E HEX ID= (31/32)" FOR INDEX 30							
	<u>INDEX #30 163E N/S</u>							
<u>THS007985</u>	COLLET PUSH TYPE 163E HEX ID= (29/32)" FOR INDEX 30							
	<u>INDEX #30 163E N/S</u>							

Updated 202302
Tool holder machine interface: N/S turret, INDEX-#30 163E, N/S, ANY

COLLET PUSH TYPE 162E HEX ID= (1/ 4)" FOR INDEX 25



SKU	d (mm)	d (inch)	L (mm)	L (inch)	D (mm)	D (inch)	α	OEM Part Numbers	Shape
162E-1226R	ø 35.0	ø 1.378"	70	2.756"	ø 43.0	ø 1.693"	15°	Schaublin F35/67	○
162E-1226H	ø 35.0	ø 1.378"	70	2.756"	ø 43.0	ø 1.693"	15°	Schaublin F35/67	⬡
162E-1226S	ø 35.0	ø 1.378"	70	2.756"	ø 43.0	ø 1.693"	15°	Schaublin F35/67	□

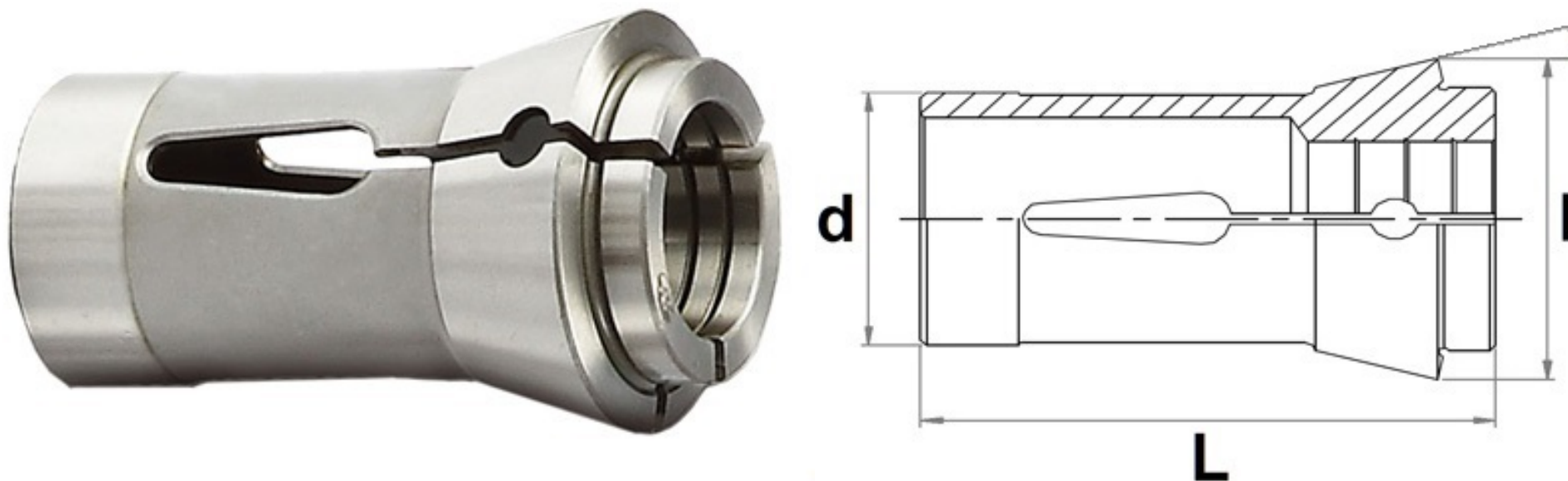
SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS007929	COLLET PUSH TYPE 162E HEX ID= (1/ 4)" FOR INDEX 25							
	INDEX #25 162E N/S							
THS007932	COLLET PUSH TYPE 162E HEX ID= (1/ 2)" FOR INDEX 25							
	INDEX #25 162E N/S							
THS007935	COLLET PUSH TYPE 162E HEX ID= (1)" FOR INDEX 25							
	INDEX #25 162E N/S							
THS007982	COLLET PUSH TYPE 162E HEX ID= (1/ 8)" FOR INDEX 25							
	INDEX #25 162E N/S							
THS007983	COLLET PUSH TYPE 162E HEX ID= (3/ 4)" FOR INDEX 25							
	INDEX #25 162E N/S							
THS007988	COLLET PUSH TYPE 162E HEX ID= (3/ 8)" FOR INDEX 25							
	INDEX #25 162E N/S							

<u>THS007989</u>	COLLET PUSH TYPE 162E HEX ID= (3/16)" FOR INDEX 25							
	<u>INDEX #25 162E N/S</u>							
<u>THS007990</u>	COLLET PUSH TYPE 162E HEX ID= (5/ 8)" FOR INDEX 25							
	<u>INDEX #25 162E N/S</u>							
<u>THS007991</u>	COLLET PUSH TYPE 162E HEX ID= (5/16)" FOR INDEX 25							
	<u>INDEX #25 162E N/S</u>							
<u>THS007996</u>	COLLET PUSH TYPE 162E HEX ID= (5/32)" FOR INDEX 25							
	<u>INDEX #25 162E N/S</u>							
<u>THS007998</u>	COLLET PUSH TYPE 162E HEX ID= (7/ 8)" FOR INDEX 25							
	<u>INDEX #25 162E N/S</u>							
<u>THS007999</u>	COLLET PUSH TYPE 162E HEX ID= (7/16)" FOR INDEX 25							
	<u>INDEX #25 162E N/S</u>							
<u>THS008000</u>	COLLET PUSH TYPE 162E HEX ID= (7/32)" FOR INDEX 25							
	<u>INDEX #25 162E N/S</u>							
<u>THS008001</u>	COLLET PUSH TYPE 162E HEX ID= (9/16)" FOR INDEX 25							
	<u>INDEX #25 162E N/S</u>							
<u>THS008002</u>	COLLET PUSH TYPE 162E HEX ID= (9/32)" FOR INDEX 25							
	<u>INDEX #25 162E N/S</u>							
<u>THS008003</u>	COLLET PUSH TYPE 162E HEX ID= (11/16)" FOR INDEX 25							
	<u>INDEX #25 162E N/S</u>							
<u>THS008005</u>	COLLET PUSH TYPE 162E HEX ID= (11/32)" FOR INDEX 25							
	<u>INDEX #25 162E N/S</u>							
<u>THS008006</u>	COLLET PUSH TYPE 162E HEX ID= (13/16)" FOR INDEX 25							
	<u>INDEX #25 162E N/S</u>							
<u>THS008008</u>	COLLET PUSH TYPE 162E HEX ID= (15/16)" FOR INDEX 25							
	<u>INDEX #25 162E N/S</u>							
<u>THS008009</u>	COLLET PUSH TYPE 162E HEX ID= (15/32)" FOR INDEX 25							
	<u>INDEX #25 162E N/S</u>							
<u>THS008010</u>	COLLET PUSH TYPE 162E HEX ID= (17/32)" FOR INDEX 25							
	<u>INDEX #25 162E N/S</u>							
<u>THS008011</u>	COLLET PUSH TYPE 162E HEX ID= (19/32)" FOR INDEX 25							
	<u>INDEX #25 162E N/S</u>							
<u>THS008012</u>	COLLET PUSH TYPE 162E HEX ID= (21/32)" FOR INDEX 25							
	<u>INDEX #25 162E N/S</u>							
<u>THS008013</u>	COLLET PUSH TYPE 162E HEX ID= (23/32)" FOR INDEX 25							
	<u>INDEX #25 162E N/S</u>							
<u>THS008014</u>	COLLET PUSH TYPE 162E HEX ID= (13/32)" FOR INDEX 25							
	<u>INDEX #25 162E N/S</u>							
<u>THS008015</u>	COLLET PUSH TYPE 162E HEX ID= (25/32)" FOR INDEX 25							
	<u>INDEX #25 162E N/S</u>							

<u>THS008016</u>	COLLET PUSH TYPE 162E HEX ID= (27/32)" FOR INDEX 25							
	<u>INDEX #25 162E N/S</u>							
<u>THS008017</u>	COLLET PUSH TYPE 162E HEX ID= (29/32)" FOR INDEX 25							
	<u>INDEX #25 162E N/S</u>							
<u>THS008018</u>	COLLET PUSH TYPE 162E HEX ID= (31/32)" FOR INDEX 25							
	<u>INDEX #25 162E N/S</u>							
<u>THS008019</u>	COLLET PUSH TYPE 162E HEX ID= 3.0 mm FOR INDEX 25							
	<u>INDEX #25 162E N/S</u>							

Updated 202302
Tool holder machine interface: N/S turret, INDEX-#25 162E, N/S, ANY

HEADSTOCK COLLET HEX ID= (1/2)" FOR TRAUB A25



SKU	d (mm)	d (inch)	L (mm)	L (inch)	D (mm)	D (inch)	α	OEM Part Numbers			Shape
161E-1225R	ø 32.0	ø 1.259"	75	2.953"	ø 45.0	ø 1.771"	15°	DIN 6343-32	Schaublin F32/221	Neukomm 231.005	○
161E-1225H	ø 32.0	ø 1.259"	75	2.953"	ø 45.0	ø 1.771"	15°	DIN 6343-32	Schaublin F32/221	Neukomm 231.005	⬡
161E-1225S	ø 32.0	ø 1.259"	75	2.953"	ø 45.0	ø 1.771"	15°	DIN 6343-32	Schaublin F32/221	Neukomm 231.005	□

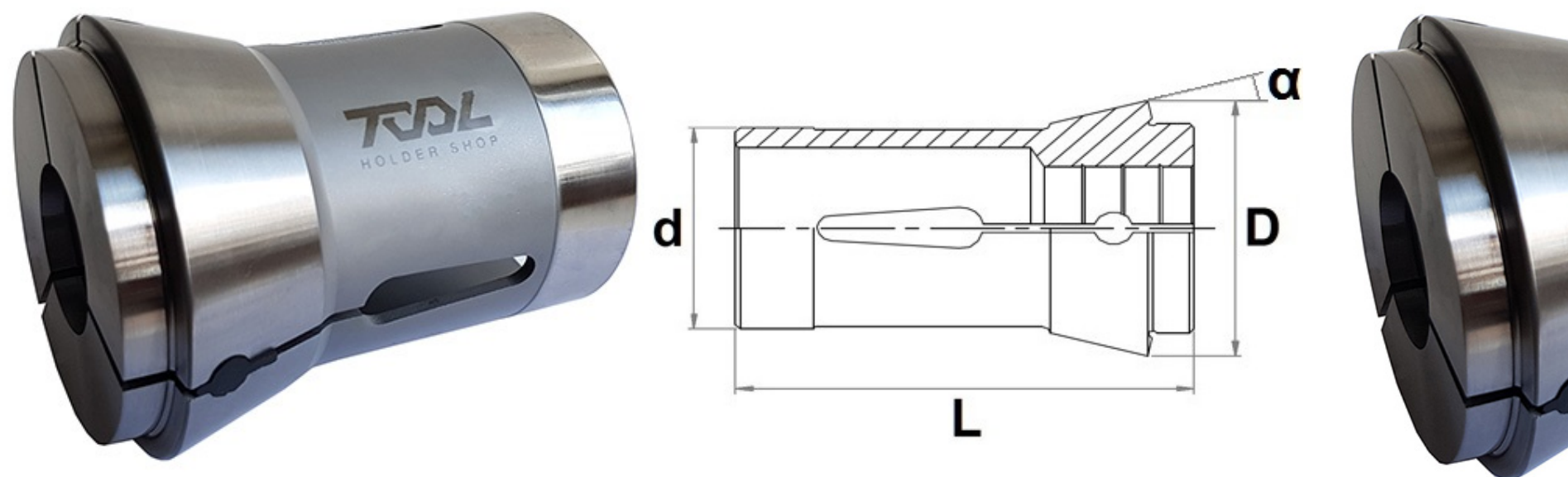
SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS003840	HEADSTOCK COLLET HEX ID= (1/2)" FOR TRAUB A25							
	TRAUB A25 161E N/S							
THS006640	HEADSTOCK COLLET ROUND ID= 9.5 mm FOR TRAUB A25							
	TRAUB A25 161E N/S							
THS006641	HEADSTOCK COLLET ROUND ID=10.0 mm FOR TRAUB A25							
	TRAUB A25 161E N/S							
THS006642	HEADSTOCK COLLET ROUND ID=10.5 mm FOR TRAUB A25							
	TRAUB A25 161E N/S							
THS006643	HEADSTOCK COLLET ROUND ID=11.0 mm FOR TRAUB A25							
	TRAUB A25 161E N/S							
THS006644	HEADSTOCK COLLET ROUND ID=11.5 mm FOR TRAUB A25							
	TRAUB A25 161E N/S							

THS006645	HEADSTOCK COLLET ROUND ID=12.0 mm GROOVED BORE FOR TRAUB A25							
	TRAUB A25 161E N/S							
THS006646	HEADSTOCK COLLET ROUND ID=12.5 mm FOR TRAUB A25							
	TRAUB A25 161E N/S							
THS006647	HEADSTOCK COLLET ROUND ID=13.0 mm FOR TRAUB A25							
	TRAUB A25 161E N/S							
THS006648	HEADSTOCK COLLET ROUND ID=13.5 mm FOR TRAUB A25							
	TRAUB A25 161E N/S							
THS006649	HEADSTOCK COLLET ROUND ID=14.0 mm FOR TRAUB A25							
	TRAUB A25 161E N/S							
THS006650	HEADSTOCK COLLET ROUND ID=14.5 mm FOR TRAUB A25							
	TRAUB A25 161E N/S							
THS006651	HEADSTOCK COLLET ROUND ID=15.0 mm FOR TRAUB A25							
	TRAUB A25 161E N/S							
THS006652	HEADSTOCK COLLET ROUND ID=15.5 mm FOR TRAUB A25							
	TRAUB A25 161E N/S							
THS006653	HEADSTOCK COLLET ROUND ID=16.0 mm FOR TRAUB A25							
	TRAUB A25 161E N/S							
THS006654	HEADSTOCK COLLET ROUND ID=16.5 mm FOR TRAUB A25							
	TRAUB A25 161E N/S							
THS006655	HEADSTOCK COLLET ROUND ID=17.0 mm FOR TRAUB A25							
	TRAUB A25 161E N/S							
THS006656	HEADSTOCK COLLET ROUND ID=17.5 mm FOR TRAUB A25							
	TRAUB A25 161E N/S							
THS006657	HEADSTOCK COLLET ROUND ID=18.0 mm FOR TRAUB A25							
	TRAUB A25 161E N/S							
THS006658	HEADSTOCK COLLET ROUND ID=18.5 mm FOR TRAUB A25							
	TRAUB A25 161E N/S							
THS006659	HEADSTOCK COLLET ROUND ID=19.0 mm FOR TRAUB A25							
	TRAUB A25 161E N/S							
THS006660	HEADSTOCK COLLET ROUND ID=19.5 mm FOR TRAUB A25							
	TRAUB A25 161E N/S							
THS006661	HEADSTOCK COLLET ROUND ID=20.0 mm FOR TRAUB A25							
	TRAUB A25 161E N/S							
THS006662	HEADSTOCK COLLET ROUND ID=20.5 mm FOR TRAUB A25							
	TRAUB A25 161E N/S							
THS006663	HEADSTOCK COLLET ROUND ID=21.0 mm FOR TRAUB A25							
	TRAUB A25 161E N/S							
THS006664	HEADSTOCK COLLET ROUND ID=21.5 mm FOR TRAUB A25							
	TRAUB A25 161E N/S							

<u>THS007744</u>	HEADSTOCK COLLET HEX ID= (1/ 4)" FOR TRAUB A25							
	<u>TRAUB A25 161E N/S</u>							
<u>THS007748</u>	HEADSTOCK COLLET HEX ID= (1/ 8)" FOR TRAUB A25							
	<u>TRAUB A25 161E N/S</u>							
<u>THS007749</u>	HEADSTOCK COLLET HEX ID= (3/ 4)" FOR TRAUB A25							
	<u>TRAUB A25 161E N/S</u>							
<u>THS007750</u>	HEADSTOCK COLLET HEX ID= (3/ 8)" FOR TRAUB A25							
	<u>TRAUB A25 161E N/S</u>							

Updated 202302
Tool holder machine interface: N/S turret, TRAUB-A25 161E, N/S, ANY

COLLET 185E ROUND ID=14.0 mm PUSH TYPE FOR INDEX 60 INDEX B60



Part	d (mm)	d (inch)	L (mm)	L (inch)	D (mm)	D (inch)	α	OEM Part Numbers			Shape
185E-1261R	ø 66.0	ø 2.598"	110	4.330"	ø 84.0	ø 3.307"	15°	DIN 6343-60	Schaublin F66/359	Neukomm 231.001	○
185E-1261H	ø 66.0	ø 2.598"	110	4.330"	ø 84.0	ø 3.307"	15°	DIN 6343-60	Schaublin F66/359	Neukomm 231.001	⬡
185E-1261S	ø 66.0	ø 2.598"	110	4.330"	ø 84.0	ø 3.307"	15°	DIN 6343-60	Schaublin F66/359	Neukomm 231.001	□

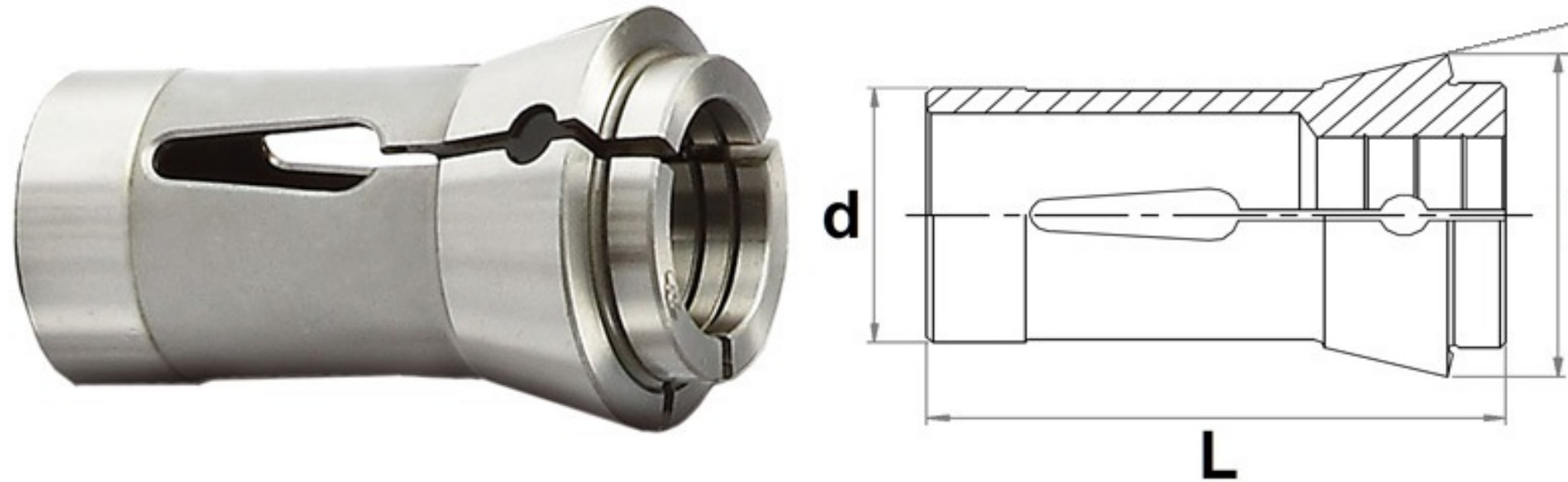
SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS001654	COLLET 185E ROUND ID=14.0 mm PUSH TYPE FOR INDEX 60 INDEX B60							
THS006615	COLLET 185E ROUND ID= (1/ 2)" PUSH TYPE FOR INDEX 60 INDEX B60							
THS006616	COLLET 185E ROUND ID= (5/ 8)" PUSH TYPE FOR INDEX 60 INDEX B60							
THS007322	COLLET 185E ROUND ID= (1- 1/ 4)" PUSH TYPE FOR INDEX 60 INDEX B60							
THS007323	COLLET 185E HEX ID=30.0 mm PUSH TYPE FOR INDEX 60 INDEX B60							
THS009628	COLLET 185E HEX ID= (1- 1/ 8)" PUSH TYPE FOR INDEX 60 INDEX B60							

THS009629	COLLET 185E HEX ID= (1- 1/ 4)" PUSH TYPE FOR INDEX 60 INDEX B60
THS009630	COLLET 185E HEX ID= (1- 1/32)" PUSH TYPE FOR INDEX 60 INDEX B60
THS009631	COLLET 185E HEX ID= (1- 1/ 2)" PUSH TYPE FOR INDEX 60 INDEX B60
THS009636	COLLET 185E HEX ID= (1)" PUSH TYPE FOR INDEX 60 INDEX B60
THS009637	COLLET 185E HEX ID= (1- 1/16)" PUSH TYPE FOR INDEX 60 INDEX B60
THS009638	COLLET 185E HEX ID= (1-23/32)" PUSH TYPE FOR INDEX 60 INDEX B60
THS009639	COLLET 185E HEX ID= (1-21/32)" PUSH TYPE FOR INDEX 60 INDEX B60
THS009640	COLLET 185E HEX ID= (1-19/32)" PUSH TYPE FOR INDEX 60 INDEX B60
THS009641	COLLET 185E HEX ID= (1-17/32)" PUSH TYPE FOR INDEX 60 INDEX B60
THS009642	COLLET 185E HEX ID= (1-11/16)" PUSH TYPE FOR INDEX 60 INDEX B60
THS009643	COLLET 185E HEX ID= (1-11/32)" PUSH TYPE FOR INDEX 60 INDEX B60
THS009644	COLLET 185E HEX ID= (1-13/16)" PUSH TYPE FOR INDEX 60 INDEX B60
THS009645	COLLET 185E HEX ID= (1-13/32)" PUSH TYPE FOR INDEX 60 INDEX B60
THS009646	COLLET 185E HEX ID= (1-15/16)" PUSH TYPE FOR INDEX 60 INDEX B60
THS009647	COLLET 185E HEX ID= (1-15/32)" PUSH TYPE FOR INDEX 60 INDEX B60
THS009648	COLLET 185E HEX ID= (1- 5/32)" PUSH TYPE FOR INDEX 60 INDEX B60
THS009649	COLLET 185E HEX ID= (1- 5/16)" PUSH TYPE FOR INDEX 60 INDEX B60
THS009650	COLLET 185E HEX ID= (1-31/32)" PUSH TYPE FOR INDEX 60 INDEX B60
THS009651	COLLET 185E HEX ID= (1- 3/ 8)" PUSH TYPE FOR INDEX 60 INDEX B60
THS009652	COLLET 185E HEX ID= (1-25/32)" PUSH TYPE FOR INDEX 60 INDEX B60

<u>THS009653</u>	COLLET 185E HEX ID= (1-27/32)" PUSH TYPE FOR INDEX 60 INDEX B60							
<u>THS009654</u>	COLLET 185E HEX ID= (1-29/32)" PUSH TYPE FOR INDEX 60 INDEX B60							
<u>THS009655</u>	COLLET 185E HEX ID= (1- 3/16)" PUSH TYPE FOR INDEX 60 INDEX B60							
<u>THS009656</u>	COLLET 185E HEX ID= (1- 3/32)" PUSH TYPE FOR INDEX 60 INDEX B60							

Updated 202302

COLLET C44 HEX ID= (1)" FOR JINN FA



Part No.	d (mm)	d (inch)	L (mm)	L (inch)	D (mm)	D (inch)	α	OEM Part Numbers	Shape
C44-1342R	ø 54.0	ø 2.125"	87	3.425"	ø 68.0	ø 2.677"	19°	-	○
C44-1342H	ø 54.0	ø 2.125"	87	3.425"	ø 68.0	ø 2.677"	19°	-	⬡
C44-1342S	ø 54.0	ø 2.125"	87	3.425"	ø 68.0	ø 2.677"	19°	-	□

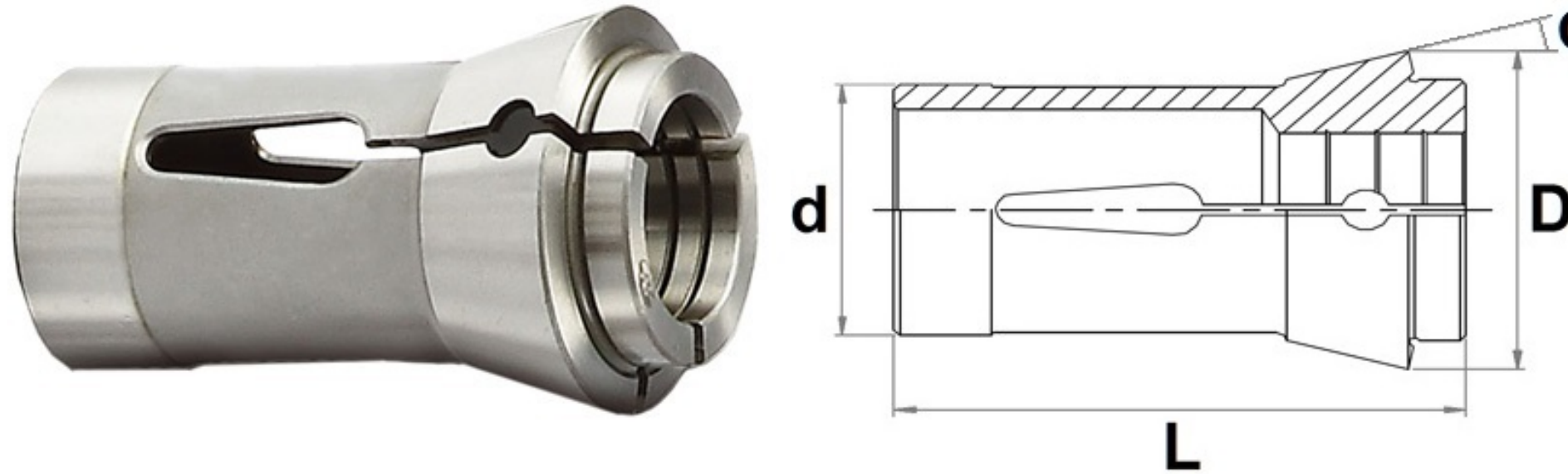
SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS012419	COLLET C44 HEX ID= (1)" FOR JINN FA							
THS012428	COLLET C44 HEX ID= (1- 3/ 8)" FOR JINN FA							
THS012429	COLLET C44 HEX ID= (1- 3/32)" FOR JINN FA							
THS012430	COLLET C44 HEX ID= (1- 3/16)" FOR JINN FA							
THS012431	COLLET C44 HEX ID= (1-15/32)" FOR JINN FA							
THS012432	COLLET C44 HEX ID= (1- 1/16)" FOR JINN FA							

THS012433	COLLET C44 HEX ID= (1- 1/32)" FOR JINN FA
THS012434	COLLET C44 HEX ID= (1- 1/ 4)" FOR JINN FA
THS012435	COLLET C44 HEX ID= (1- 1/ 8)" FOR JINN FA
THS012436	COLLET C44 HEX ID= (1-11/32)" FOR JINN FA
THS012437	COLLET C44 HEX ID= (1-13/32)" FOR JINN FA
THS012438	COLLET C44 HEX ID= (11/32)" FOR JINN FA
THS012439	COLLET C44 HEX ID= (11/16)" FOR JINN FA
THS012440	COLLET C44 HEX ID= (1/ 8)" FOR JINN FA
THS012441	COLLET C44 HEX ID= (1/ 4)" FOR JINN FA
THS012442	COLLET C44 HEX ID= (1- 5/16)" FOR JINN FA
THS012443	COLLET C44 HEX ID= (1- 5/32)" FOR JINN FA
THS012444	COLLET C44 HEX ID= (1- 7/16)" FOR JINN FA
THS012445	COLLET C44 HEX ID= (1- 7/32)" FOR JINN FA
THS012446	COLLET C44 HEX ID= (1- 9/32)" FOR JINN FA
THS012447	COLLET C44 HEX ID= (1/ 2)" FOR JINN FA
THS012448	COLLET C44 HEX ID= (27/32)" FOR JINN FA
THS012449	COLLET C44 HEX ID= (25/32)" FOR JINN FA
THS012450	COLLET C44 HEX ID= (23/32)" FOR JINN FA
THS012451	COLLET C44 HEX ID= (21/32)" FOR JINN FA
THS012452	COLLET C44 HEX ID= (13/16)" FOR JINN FA

<u>THS012453</u>	COLLET C44 HEX ID= (13/32)" FOR JINN FA							
<u>THS012454</u>	COLLET C44 HEX ID= (15/16)" FOR JINN FA							
<u>THS012455</u>	COLLET C44 HEX ID= (15/32)" FOR JINN FA							
<u>THS012456</u>	COLLET C44 HEX ID= (17/32)" FOR JINN FA							

Updated 202302

COLLET 193E HEX ID= (1)" PUSH TYPE FOR INDEX 80 INDEX B80



Part No.	d (mm)	d (inch)	L (mm)	L (inch)	D (mm)	D (inch)	α	OEM Part Numbers	Shape
193E-1280R	ø 90.0	ø 3.543"	130	5.118"	ø 107.0	ø 4.212"	15°	DIN 6346-80	○
193E-1280H	ø 90.0	ø 3.543"	130	5.118"	ø 107.0	ø 4.212"	15°	DIN 6346-80	⬡
193E-1280S	ø 90.0	ø 3.543"	130	5.118"	ø 107.0	ø 4.212"	15°	DIN 6346-80	□

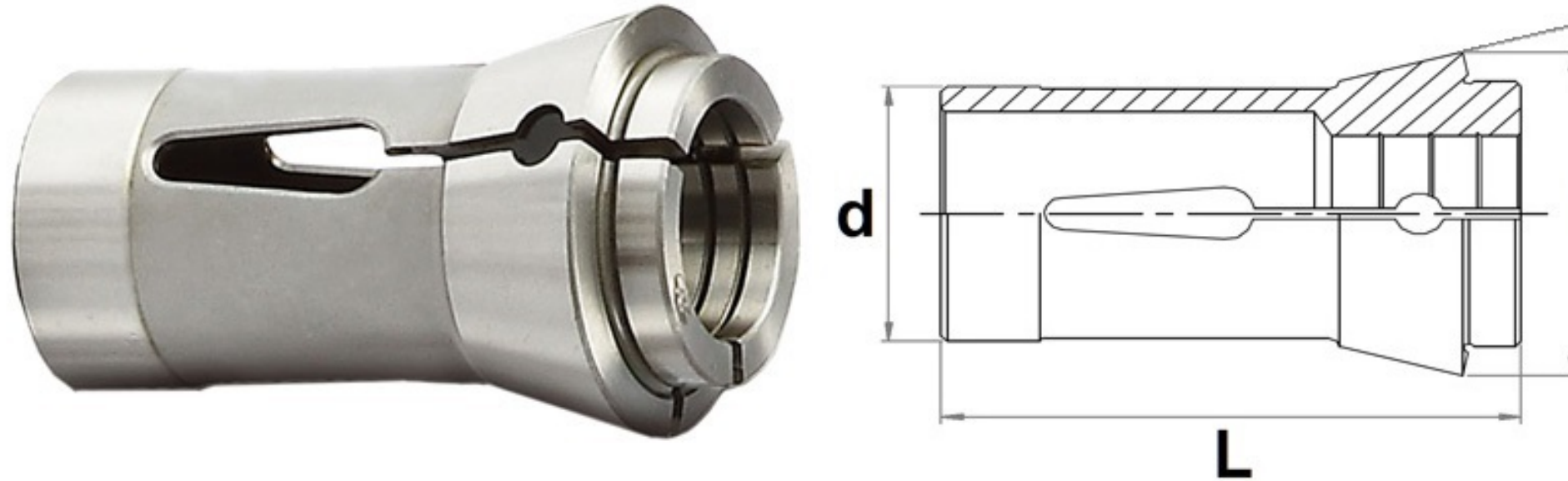
SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS009529	COLLET 193E HEX ID= (1)" PUSH TYPE FOR INDEX 80 INDEX B80							
THS009534	COLLET 193E ROUND ID= (1)" PUSH TYPE FOR INDEX 80 INDEX B80							
THS009538	COLLET 193E SQUARE = (1)" PUSH TYPE FOR INDEX 80 INDEX B80							
THS009544	COLLET 193E HEX ID= (1- 1/16)" PUSH TYPE FOR INDEX 80 INDEX B80							
THS010079	COLLET 193E HEX ID= (1-11/16)" PUSH TYPE FOR INDEX 80 INDEX B80							
THS010080	COLLET 193E HEX ID= (1- 1/ 8)" PUSH TYPE FOR INDEX 80 INDEX B80							

THS010081	COLLET 193E HEX ID= (1- 1/ 4)" PUSH TYPE FOR INDEX 80 INDEX B80
THS010086	COLLET 193E HEX ID= (1- 1/32)" PUSH TYPE FOR INDEX 80 INDEX B80
THS010087	COLLET 193E HEX ID= (1- 1/ 2)" PUSH TYPE FOR INDEX 80 INDEX B80
THS010090	COLLET 193E HEX ID= (1-21/32)" PUSH TYPE FOR INDEX 80 INDEX B80
THS010091	COLLET 193E HEX ID= (1-19/32)" PUSH TYPE FOR INDEX 80 INDEX B80
THS010092	COLLET 193E HEX ID= (1-11/32)" PUSH TYPE FOR INDEX 80 INDEX B80
THS010093	COLLET 193E HEX ID= (1-13/16)" PUSH TYPE FOR INDEX 80 INDEX B80
THS010094	COLLET 193E HEX ID= (1-13/32)" PUSH TYPE FOR INDEX 80 INDEX B80
THS010095	COLLET 193E HEX ID= (1-15/16)" PUSH TYPE FOR INDEX 80 INDEX B80
THS010096	COLLET 193E HEX ID= (1-17/32)" PUSH TYPE FOR INDEX 80 INDEX B80
THS010097	COLLET 193E HEX ID= (1-15/32)" PUSH TYPE FOR INDEX 80 INDEX B80
THS010099	COLLET 193E HEX ID= (1-31/32)" PUSH TYPE FOR INDEX 80 INDEX B80
THS010100	COLLET 193E HEX ID= (1- 3/ 8)" PUSH TYPE FOR INDEX 80 INDEX B80
THS010101	COLLET 193E HEX ID= (1- 3/ 4)" PUSH TYPE FOR INDEX 80 INDEX B80
THS010102	COLLET 193E HEX ID= (1-23/32)" PUSH TYPE FOR INDEX 80 INDEX B80
THS010103	COLLET 193E HEX ID= (1-25/32)" PUSH TYPE FOR INDEX 80 INDEX B80
THS010104	COLLET 193E HEX ID= (1-27/32)" PUSH TYPE FOR INDEX 80 INDEX B80
THS010105	COLLET 193E HEX ID= (1-29/32)" PUSH TYPE FOR INDEX 80 INDEX B80
THS010106	COLLET 193E HEX ID= (1- 3/16)" PUSH TYPE FOR INDEX 80 INDEX B80
THS010107	COLLET 193E HEX ID= (1- 3/32)" PUSH TYPE FOR INDEX 80 INDEX B80

<u>THS010108</u>	COLLET 193E HEX ID= (1/ 4)" PUSH TYPE FOR INDEX 80 INDEX B80							
<u>THS010109</u>	COLLET 193E HEX ID= (1/ 2)" PUSH TYPE FOR INDEX 80 INDEX B80							
<u>THS010110</u>	COLLET 193E HEX ID= (1- 9/32)" PUSH TYPE FOR INDEX 80 INDEX B80							
<u>THS010111</u>	COLLET 193E HEX ID= (1- 9/16)" PUSH TYPE FOR INDEX 80 INDEX B80							

Updated 202302

COLLET C32 ROUND ID=13.0 mm FOR JINN FA



Part No.	d (mm)	d (inch)	L (mm)	L (inch)	D (mm)	D (inch)	α	OEM Part Numbers	Shape
C32-1332R	ø 40.0	ø 1.574"	104	4.094"	ø 54.5	ø 2.145"	18°	-	○
C32-1332H	ø 40.0	ø 1.574"	104	4.094"	ø 54.5	ø 2.145"	18°	-	⬡
C32-1332S	ø 40.0	ø 1.574"	104	4.094"	ø 54.5	ø 2.145"	18°	-	□

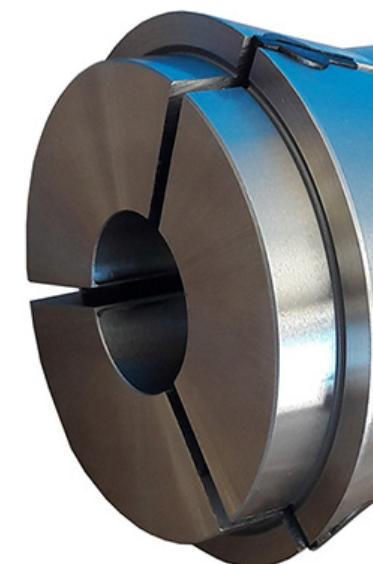
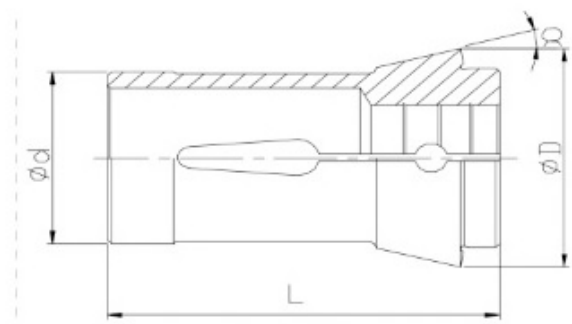
SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS005442	COLLET C32 ROUND ID=13.0 mm FOR JINN FA							
THS005443	COLLET C32 ROUND ID=13.5 mm FOR JINN FA							
THS005444	COLLET C32 ROUND ID=14.0 mm FOR JINN FA							
THS005445	COLLET C32 ROUND ID=14.5 mm FOR JINN FA							
THS005446	COLLET C32 ROUND ID=15.5 mm FOR JINN FA							
THS005447	COLLET C32 ROUND ID=15.0 mm FOR JINN FA							

<u>THS005448</u>	COLLET C32 ROUND ID=16.0 mm FOR JINN FA
<u>THS005449</u>	COLLET C32 ROUND ID=16.5 mm FOR JINN FA
<u>THS005450</u>	COLLET C32 ROUND ID=17.0 mm FOR JINN FA
<u>THS005451</u>	COLLET C32 ROUND ID=17.5 mm FOR JINN FA
<u>THS005452</u>	COLLET C32 ROUND ID=18.0 mm FOR JINN FA
<u>THS005453</u>	COLLET C32 ROUND ID=18.5 mm FOR JINN FA
<u>THS005454</u>	COLLET C32 ROUND ID=19.0 mm FOR JINN FA
<u>THS005455</u>	COLLET C32 ROUND ID=19.5 mm FOR JINN FA
<u>THS005456</u>	COLLET C32 ROUND ID=20.0 mm FOR JINN FA
<u>THS005457</u>	COLLET C32 ROUND ID=20.5 mm FOR JINN FA
<u>THS005458</u>	COLLET C32 ROUND ID=21.0 mm FOR JINN FA
<u>THS005459</u>	COLLET C32 ROUND ID=21.5 mm FOR JINN FA
<u>THS005460</u>	COLLET C32 ROUND ID=22.0 mm FOR JINN FA
<u>THS005461</u>	COLLET C32 ROUND ID=22.5 mm FOR JINN FA
<u>THS005462</u>	COLLET C32 ROUND ID=23.0 mm FOR JINN FA
<u>THS005463</u>	COLLET C32 ROUND ID=23.5 mm FOR JINN FA
<u>THS005464</u>	COLLET C32 ROUND ID=24.0 mm FOR JINN FA
<u>THS005465</u>	COLLET C32 ROUND ID=24.5 mm FOR JINN FA
<u>THS005466</u>	COLLET C32 ROUND ID=25.0 mm FOR JINN FA
<u>THS005467</u>	COLLET C32 ROUND ID=25.5 mm FOR JINN FA

<u>THS005468</u>	COLLET C32 ROUND ID=26.0 mm FOR JINN FA							
<u>THS005469</u>	COLLET C32 ROUND ID=26.5 mm FOR JINN FA							
<u>THS005470</u>	COLLET C32 ROUND ID=27.0 mm FOR JINN FA							
<u>THS005471</u>	COLLET C32 ROUND ID=27.5 mm FOR JINN FA							

Updated 202302

COLLET 177E PUSH TYPE HEX ID= (5/16)" FOR INDEX 52



Part	d (mm)	d (inch)	L (mm)	L (inch)	D (mm)	D (inch)	α	OEM Part Numbers	Shape
177E-1252R	ø 58.0	ø 2.282"	94	3.700"	ø 70.0	ø 2.756"	15°	-	
177E-1252H	ø 58.0	ø 2.282"	94	3.700"	ø 70.0	ø 2.756"	15°	-	
177E-1252S	ø 58.0	ø 2.282"	94	3.700"	ø 70.0	ø 2.756"	15°	-	

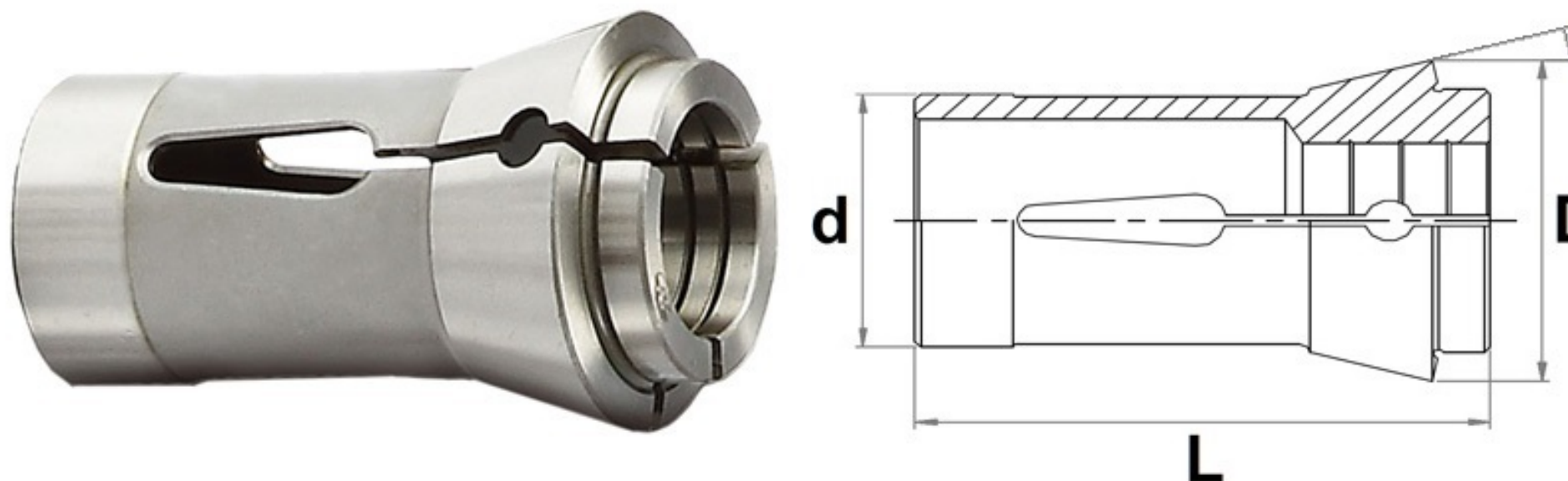
SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS005059	COLLET 177E PUSH TYPE HEX ID= (5/16)" FOR INDEX 52							
THS005069	COLLET 177E PUSH TYPE ROUND ID= (1- 1/ 8)" FOR INDEX 52							
THS005224	COLLET 177E PUSH TYPE ROUND ID= (3/ 8)" FOR INDEX 52							
THS005225	COLLET 177E PUSH TYPE ROUND ID= (5/16)" FOR INDEX 52							
THS005646	COLLET 177E PUSH TYPE ROUND ID= (9/16)" FOR INDEX 52							
THS005647	COLLET 177E PUSH TYPE ROUND ID= (5/ 8)" FOR INDEX 52							

THS005648	COLLET 177E PUSH TYPE ROUND ID= (13/16)" FOR INDEX 52
THS005649	COLLET 177E PUSH TYPE ROUND ID= (1/ 4)" FOR INDEX 52
THS005650	COLLET 177E PUSH TYPE ROUND ID= (1- 1/ 2)" FOR INDEX 52
THS005651	COLLET 177E PUSH TYPE ROUND ID= (1- 5/ 8)" FOR INDEX 52
THS005652	COLLET 177E PUSH TYPE ROUND ID= (1-29/64)" FOR INDEX 52
THS006254	COLLET 177E PUSH TYPE ROUND ID=39.0 mm FOR INDEX 52
THS007924	COLLET 177E PUSH TYPE ROUND ID= (1- 1/32)" FOR INDEX 52
THS007925	COLLET 177E PUSH TYPE ROUND ID= (1- 1/ 4)" SMOOTH BORE 4 SLITS NO THREAD FOR INDEX 52
THS007926	COLLET 177E PUSH TYPE ROUND ID= (1- 1/64)" FOR INDEX 52
THS007927	COLLET 177E PUSH TYPE HEX ID= (1)" SMOOTH FOR INDEX 52
THS008390	COLLET 177E PUSH TYPE ROUND ID=22.2 mm FOR INDEX 52
THS008391	COLLET 177E PUSH TYPE ROUND ID=15.9 mm FOR INDEX 52
THS008393	COLLET 177E PUSH TYPE SQUARE = (1)" FOR INDEX 52
THS008394	COLLET 177E PUSH TYPE ROUND ID=31.8 mm FOR INDEX 52
THS008395	COLLET 177E PUSH TYPE ROUND ID=35.0 mm FOR INDEX 52
THS008396	COLLET 177E PUSH TYPE ROUND ID=42.7 mm FOR INDEX 52
THS008397	COLLET 177E PUSH TYPE ROUND ID=45.0 mm FOR INDEX 52
THS009159	COLLET 177E PUSH TYPE HEX ID= (1- 1/ 2)" FOR INDEX 52
THS009173	COLLET 177E PUSH TYPE HEX ID= (1- 1/ 4)" FOR INDEX 52
THS009174	COLLET 177E PUSH TYPE HEX ID= (1- 1/16)" FOR INDEX 52

THS009176	COLLET 177E PUSH TYPE HEX ID= (1- 1/32)" FOR INDEX 52							
THS009177	COLLET 177E PUSH TYPE HEX ID= (1- 1/ 8)" FOR INDEX 52							
THS009179	COLLET 177E PUSH TYPE HEX ID= (1- 7/16)" FOR INDEX 52							
THS009180	COLLET 177E PUSH TYPE HEX ID= (1- 7/12)" FOR INDEX 52							

Updated 202302

COLLET FOR JINN FA JCL50 HEX ID= (1)" PUSH TYPE



SKU	d (mm)	d (inch)	L (mm)	L (inch)	D (mm)	D (inch)	α	OEM Part Numbers	Shape
JCL50-1350R	ø 60.0	ø 2.362"	89	3.504"	ø 72.0	ø 2.835"	16°	-	○
JCL50-1350H	ø 60.0	ø 2.362"	89	3.504"	ø 72.0	ø 2.835"	16°	-	⬡
JCL50-1350S	ø 60.0	ø 2.362"	89	3.504"	ø 72.0	ø 2.835"	16°	-	□

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS008109	COLLET FOR JINN FA JCL50 HEX ID= (1)" PUSH TYPE							
THS008118	COLLET FOR JINN FA JCL50 HEX ID= (1- 1/16)" PUSH TYPE							
THS011228	COLLET FOR JINN FA JCL50 HEX ID= (1- 5/32)" PUSH TYPE							
THS011229	COLLET FOR JINN FA JCL50 HEX ID= (1- 5/16)" PUSH TYPE							
THS011230	COLLET FOR JINN FA JCL50 HEX ID= (1- 5/ 8)" PUSH TYPE							
THS011231	COLLET FOR JINN FA JCL50 HEX ID= (1- 3/32)" PUSH TYPE							

<u>THS011232</u>	COLLET FOR JINN FA JCL50 HEX ID= (1- 1/ 4)" PUSH TYPE
<u>THS011233</u>	COLLET FOR JINN FA JCL50 HEX ID= (1- 1/32)" PUSH TYPE
<u>THS011234</u>	COLLET FOR JINN FA JCL50 HEX ID= (1- 1/ 8)" PUSH TYPE
<u>THS011235</u>	COLLET FOR JINN FA JCL50 HEX ID= (1- 3/ 4)" PUSH TYPE
<u>THS011236</u>	COLLET FOR JINN FA JCL50 HEX ID= (1- 3/16)" PUSH TYPE
<u>THS011237</u>	COLLET FOR JINN FA JCL50 HEX ID= (1- 3/ 8)" PUSH TYPE
<u>THS011238</u>	COLLET FOR JINN FA JCL50 HEX ID= (1-19/32)" PUSH TYPE
<u>THS011239</u>	COLLET FOR JINN FA JCL50 HEX ID= (1-17/32)" PUSH TYPE
<u>THS011240</u>	COLLET FOR JINN FA JCL50 HEX ID= (1-15/32)" PUSH TYPE
<u>THS011241</u>	COLLET FOR JINN FA JCL50 HEX ID= (1-13/32)" PUSH TYPE
<u>THS011242</u>	COLLET FOR JINN FA JCL50 HEX ID= (1- 7/16)" PUSH TYPE
<u>THS011243</u>	COLLET FOR JINN FA JCL50 HEX ID= (1- 7/32)" PUSH TYPE
<u>THS011244</u>	COLLET FOR JINN FA JCL50 HEX ID= (1- 9/16)" PUSH TYPE
<u>THS011245</u>	COLLET FOR JINN FA JCL50 HEX ID= (1- 9/32)" PUSH TYPE
<u>THS011246</u>	COLLET FOR JINN FA JCL50 HEX ID= (1-11/16)" PUSH TYPE
<u>THS011247</u>	COLLET FOR JINN FA JCL50 HEX ID= (1-11/32)" PUSH TYPE
<u>THS011248</u>	COLLET FOR JINN FA JCL50 HEX ID= (7/ 8)" PUSH TYPE
<u>THS011249</u>	COLLET FOR JINN FA JCL50 HEX ID= (5/16)" PUSH TYPE
<u>THS011250</u>	COLLET FOR JINN FA JCL50 HEX ID= (5/ 8)" PUSH TYPE
<u>THS011251</u>	COLLET FOR JINN FA JCL50 HEX ID= (3/16)" PUSH TYPE

<u>THS011252</u>	COLLET FOR JINN FA JCL50 HEX ID= (1-21/32)" PUSH TYPE							
<u>THS011253</u>	COLLET FOR JINN FA JCL50 HEX ID= (1-23/32)" PUSH TYPE							
<u>THS011254</u>	COLLET FOR JINN FA JCL50 HEX ID= (1/ 2)" PUSH TYPE							
<u>THS011255</u>	COLLET FOR JINN FA JCL50 HEX ID= (1/ 4)" PUSH TYPE							

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HEADSTOCK COLLET ROUND ID= 2.4 mm LONG NOSE L=10 mm FOR TRAUB A25



SKU	Ø d	L	TRAUB LATHE
THS003841	2.4 mm	10 mm	TRAUB A25
THS003842	3.1 mm	10 mm	

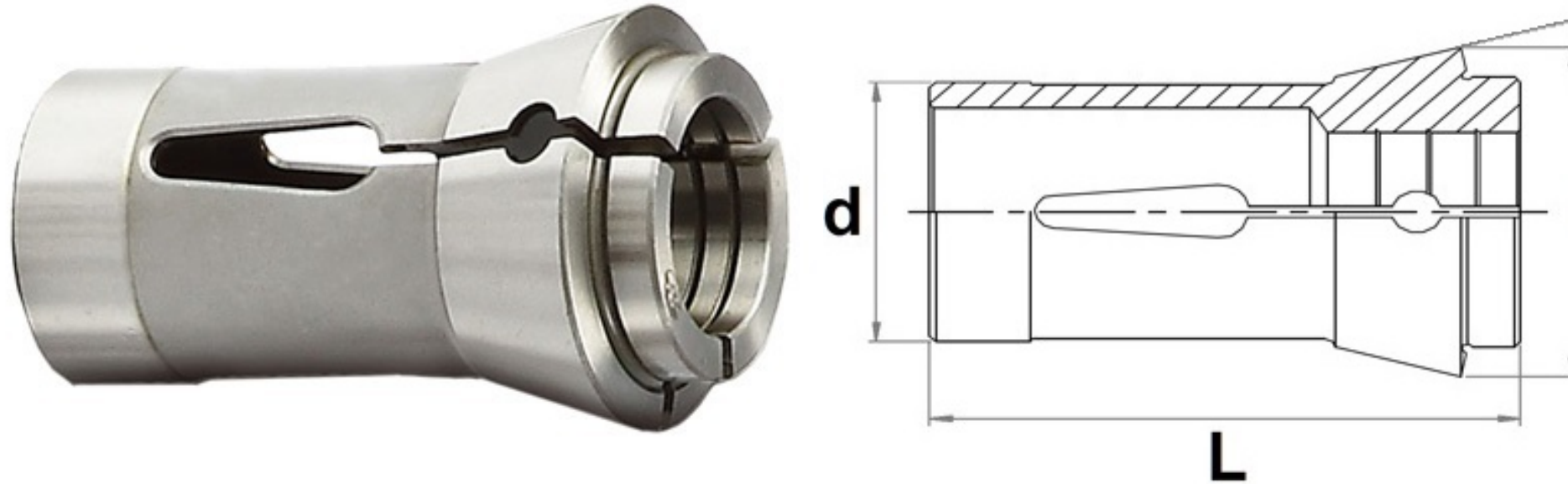
Other sizes are also available

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS003841	HEADSTOCK COLLET ROUND ID= 2.4 mm LONG NOSE L=10 mm FOR TRAUB A25							
	TRAUB A25 161E N/S							
THS003842	HEADSTOCK COLLET ROUND ID= 3.1 mm LONG NOSE L=10 mm FOR TRAUB A25							
	TRAUB A25 161E N/S							

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Tool holder machine interface: N/S turret, TRAUB-A25 161E, N/S, ANY

COLLET FOR TRAUB TNS30 42 LICO HEX ID= (1)" PUSH TYPE



SKU	d (mm)	d (inch)	L (mm)	L (inch)	D (mm)	D (inch)	α	OEM Part Numbers	Shape
TNS42-1240R	ø 46.0	ø 1.810"	65	2.559"	ø 55.0	ø 2.165"	15°	-	○
TNS42-1240H	ø 46.0	ø 1.810"	65	2.559"	ø 55.0	ø 2.165"	15°	-	⬡
TNS42-1240S	ø 46.0	ø 1.810"	65	2.559"	ø 55.0	ø 2.165"	15°	-	□

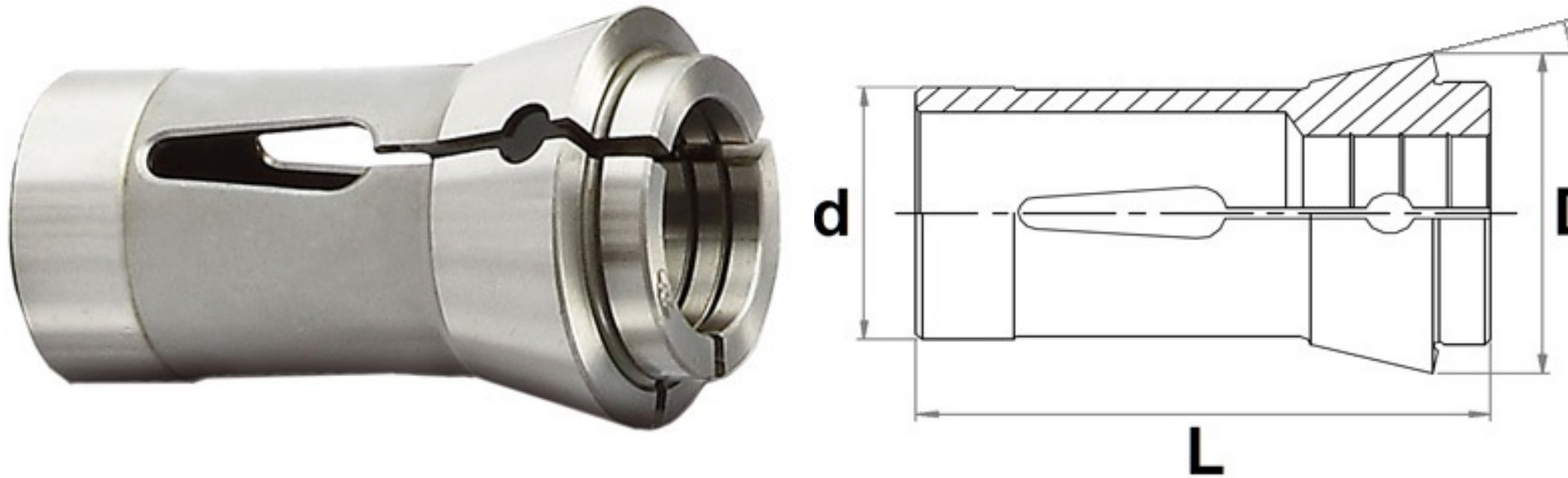
SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS012089	COLLET FOR TRAUB TNS30 42 LICO HEX ID= (1)" PUSH TYPE							
THS012090	COLLET FOR TRAUB TNS30 42 LICO HEX ID= (1- 1/16)" PUSH TYPE							
THS012091	COLLET FOR TRAUB TNS30 42 LICO ROUND ID= (1)" PUSH TYPE							
THS012094	COLLET FOR TRAUB TNS30 42 LICO HEX ID= (11/32)" PUSH TYPE							
THS012095	COLLET FOR TRAUB TNS30 42 LICO HEX ID= (11/16)" PUSH TYPE							
THS012096	COLLET FOR TRAUB TNS30 42 LICO HEX ID= (1/ 8)" PUSH TYPE							

THS012097	COLLET FOR TRAUB TNS30 42 LICO HEX ID= (1/ 4)" PUSH TYPE
THS012098	COLLET FOR TRAUB TNS30 42 LICO HEX ID= (27/32)" PUSH TYPE
THS012099	COLLET FOR TRAUB TNS30 42 LICO HEX ID= (25/32)" PUSH TYPE
THS012100	COLLET FOR TRAUB TNS30 42 LICO HEX ID= (23/32)" PUSH TYPE
THS012101	COLLET FOR TRAUB TNS30 42 LICO HEX ID= (21/32)" PUSH TYPE
THS012102	COLLET FOR TRAUB TNS30 42 LICO HEX ID= (13/16)" PUSH TYPE
THS012103	COLLET FOR TRAUB TNS30 42 LICO HEX ID= (13/32)" PUSH TYPE
THS012104	COLLET FOR TRAUB TNS30 42 LICO HEX ID= (15/16)" PUSH TYPE
THS012105	COLLET FOR TRAUB TNS30 42 LICO HEX ID= (15/32)" PUSH TYPE
THS012106	COLLET FOR TRAUB TNS30 42 LICO HEX ID= (17/16)" PUSH TYPE
THS012107	COLLET FOR TRAUB TNS30 42 LICO HEX ID= (19/32)" PUSH TYPE
THS012108	COLLET FOR TRAUB TNS30 42 LICO HEX ID= (1- 7/32)" PUSH TYPE
THS012109	COLLET FOR TRAUB TNS30 42 LICO HEX ID= (1- 5/32)" PUSH TYPE
THS012110	COLLET FOR TRAUB TNS30 42 LICO HEX ID= (1- 5/16)" PUSH TYPE
THS012111	COLLET FOR TRAUB TNS30 42 LICO HEX ID= (1- 3/32)" PUSH TYPE
THS012112	COLLET FOR TRAUB TNS30 42 LICO HEX ID= (29/32)" PUSH TYPE
THS012113	COLLET FOR TRAUB TNS30 42 LICO HEX ID= (1- 1/32)" PUSH TYPE
THS012114	COLLET FOR TRAUB TNS30 42 LICO HEX ID= (1- 1/ 4)" PUSH TYPE
THS012115	COLLET FOR TRAUB TNS30 42 LICO HEX ID= (1- 1/ 8)" PUSH TYPE
THS012116	COLLET FOR TRAUB TNS30 42 LICO HEX ID= (1-11/32)" PUSH TYPE

<u>THS012117</u>	COLLET FOR TRAUB TNS30 42 LICO HEX ID= (1- 3/16)" PUSH TYPE							
<u>THS012118</u>	COLLET FOR TRAUB TNS30 42 LICO HEX ID= (7/32)" PUSH TYPE							
<u>THS012119</u>	COLLET FOR TRAUB TNS30 42 LICO HEX ID= (7/16)" PUSH TYPE							
<u>THS012120</u>	COLLET FOR TRAUB TNS30 42 LICO HEX ID= (5/ 8)" PUSH TYPE							

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COLLET BNC34 HEX ID= (1)" FOR MIYANO BNC 34



SKU	d (mm)	d (inch)	L (mm)	L (inch)	D (mm)	D (inch)	α	OEM Part Numbers	Shape
BNC34-1734R	ø 44.4	ø 1.747"	108	4.252"	ø 54.2	ø 2.133"	15°	-	○
BNC34-1734H	ø 44.4	ø 1.747"	108	4.252"	ø 54.2	ø 2.133"	15°	-	⬡
BNC34-1734S	ø 44.4	ø 1.747"	108	4.252"	ø 54.2	ø 2.133"	15°	-	□

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS012908	COLLET BNC34 HEX ID= (1)" FOR MIYANO BNC 34							
THS012932	COLLET BNC34 HEX ID= (1- 5/32)" FOR MIYANO BNC 34							
THS012933	COLLET BNC34 HEX ID= (1- 3/32)" FOR MIYANO BNC 34							
THS012934	COLLET BNC34 HEX ID= (1- 3/16)" FOR MIYANO BNC 34							
THS012935	COLLET BNC34 HEX ID= (1- 1/8)" FOR MIYANO BNC 34							
THS012936	COLLET BNC34 HEX ID= (1- 1/16)" FOR MIYANO BNC 34							

<u>THS012937</u>	COLLET BNC34 HEX ID= (1- 1/32)" FOR MIYANO BNC 34
<u>THS012938</u>	COLLET BNC34 HEX ID= (15/32)" FOR MIYANO BNC 34
<u>THS012939</u>	COLLET BNC34 HEX ID= (15/16)" FOR MIYANO BNC 34
<u>THS012940</u>	COLLET BNC34 HEX ID= (13/32)" FOR MIYANO BNC 34
<u>THS012941</u>	COLLET BNC34 HEX ID= (13/16)" FOR MIYANO BNC 34
<u>THS012942</u>	COLLET BNC34 HEX ID= (1- 7/32)" FOR MIYANO BNC 34
<u>THS012943</u>	COLLET BNC34 HEX ID= (1/ 2)" FOR MIYANO BNC 34
<u>THS012944</u>	COLLET BNC34 HEX ID= (1/ 4)" FOR MIYANO BNC 34
<u>THS012945</u>	COLLET BNC34 HEX ID= (1/ 8)" FOR MIYANO BNC 34
<u>THS012946</u>	COLLET BNC34 HEX ID= (11/16)" FOR MIYANO BNC 34
<u>THS012947</u>	COLLET BNC34 HEX ID= (11/32)" FOR MIYANO BNC 34
<u>THS012948</u>	COLLET BNC34 HEX ID= (3/ 8)" FOR MIYANO BNC 34
<u>THS012949</u>	COLLET BNC34 HEX ID= (3/ 4)" FOR MIYANO BNC 34
<u>THS012950</u>	COLLET BNC34 HEX ID= (3/16)" FOR MIYANO BNC 34
<u>THS012951</u>	COLLET BNC34 HEX ID= (29/32)" FOR MIYANO BNC 34
<u>THS012952</u>	COLLET BNC34 HEX ID= (17/32)" FOR MIYANO BNC 34
<u>THS012953</u>	COLLET BNC34 HEX ID= (19/32)" FOR MIYANO BNC 34
<u>THS012954</u>	COLLET BNC34 HEX ID= (21/32)" FOR MIYANO BNC 34
<u>THS012955</u>	COLLET BNC34 HEX ID= (23/32)" FOR MIYANO BNC 34
<u>THS012956</u>	COLLET BNC34 HEX ID= (25/32)" FOR MIYANO BNC 34

<u>THS012957</u>	COLLET BNC34 HEX ID= (27/32)" FOR MIYANO BNC 34							
<u>THS012958</u>	COLLET BNC34 HEX ID= 3.0 mm FOR MIYANO BNC 34							
<u>THS012959</u>	COLLET BNC34 HEX ID= (9/32)" FOR MIYANO BNC 34							
<u>THS012960</u>	COLLET BNC34 HEX ID= (9/16)" FOR MIYANO BNC 34							

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COLLET TG100 ID=(1/ 2)"

SKU	Model	D (mm)	L (mm)	D1 (inch)
SKP063817	TG100	35	61	1/2"
SKP063818	TG100	35	61	1/4"
SKP063819	TG100	35	61	3/4"
SKP063820	TG100	35	61	1/8"
SKP063821	TG100	35	61	3/8"
SKP063822	TG100	35	61	5/8"
SKP063823	TG100	35	61	7/8"
SKP063824	TG100	35	61	3/16"
SKP063825	TG100	35	61	5/16"
SKP063826	TG100	35	61	7/16"
SKP063827	TG100	35	61	9/16"
SKP063828	TG100	35	61	11/16"
SKP063829	TG100	35	61	13/16"
SKP063830	TG100	35	61	15/16"
SKP063831	TG100	35	61	1"
SKP063832	TG100	35	61	5/32"
SKP063833	TG100	35	61	7/32"
SKP063834	TG100	35	61	9/32"
SKP063836	TG100	35	61	11/32"
SKP063837	TG100	35	61	13/32"
SKP063838	TG100	35	61	15/32"
SKP063839	TG100	35	61	17/32"
SKP063840	TG100	35	61	19/32"
SKP063841	TG100	35	61	21/32"
SKP063842	TG100	35	61	23/32"
SKP063843	TG100	35	61	25/32"
SKP063844	TG100	35	61	27/32"
SKP063845	TG100	35	61	29/32"
SKP063846	TG100	35	61	31/32"
SKP063847	TG100	35	61	9/64"
SKP063848	TG100	35	61	11/64"
SKP063849	TG100	35	61	13/64"
SKP063850	TG100	35	61	15/64"

SKP063851	TG100	35	61	17/64"
SKP063852	TG100	35	61	19/64"
SKP063853	TG100	35	61	21/64"
SKP063854	TG100	35	61	23/64"
SKP063855	TG100	35	61	25/64"
SKP063856	TG100	35	61	27/64"
SKP063857	TG100	35	61	29/64"
SKP063858	TG100	35	61	31/64"
SKP063859	TG100	35	61	33/64"
SKP063860	TG100	35	61	35/64"
SKP063861	TG100	35	61	37/64"
SKP063862	TG100	35	61	39/64"
SKP063863	TG100	35	61	41/64"
SKP063864	TG100	35	61	43/64"
SKP063865	TG100	35	61	45/64"
SKP063866	TG100	35	61	47/64"
SKP063867	TG100	35	61	49/64"
SKP063868	TG100	35	61	51/64"
SKP063869	TG100	35	61	53/64"
SKP063870	TG100	35	61	55/64"
SKP063871	TG100	35	61	57/64"
SKP063872	TG100	35	61	59/64"
SKP063873	TG100	35	61	61/64"
SKP063874	TG100	35	61	63/64"

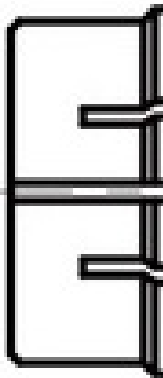
SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS015320	COLLET TG100 ID=(1/ 2)"							
THS015321	COLLET TG100 ID=(1/ 4)"							
THS015322	COLLET TG100 ID=(1/ 8)"							
THS015323	COLLET TG100 ID=(11/16)"							
THS015324	COLLET TG100 ID=(11/32)"							
THS015325	COLLET TG100 ID=(11/64)"							

<u>THS015326</u>	COLLET TG100 ID=(1)"
<u>THS015327</u>	COLLET TG100 ID=(13/16)"
<u>THS015328</u>	COLLET TG100 ID=(13/32)"
<u>THS015329</u>	COLLET TG100 ID=(13/64)"
<u>THS015330</u>	COLLET TG100 ID=(15/16)"
<u>THS015331</u>	COLLET TG100 ID=(15/32)"
<u>THS015332</u>	COLLET TG100 ID=(15/64)"
<u>THS015333</u>	COLLET TG100 ID=(17/32)"
<u>THS015334</u>	COLLET TG100 ID=(17/64)"
<u>THS015335</u>	COLLET TG100 ID=(19/32)"
<u>THS015336</u>	COLLET TG100 ID=(19/64)"
<u>THS015337</u>	COLLET TG100 ID=(21/32)"
<u>THS015338</u>	COLLET TG100 ID=(21/64)"
<u>THS015339</u>	COLLET TG100 ID=(23/32)"
<u>THS015340</u>	COLLET TG100 ID=(23/64)"
<u>THS015341</u>	COLLET TG100 ID=(25/32)"
<u>THS015342</u>	COLLET TG100 ID=(25/64)"
<u>THS015343</u>	COLLET TG100 ID=(27/32)"
<u>THS015344</u>	COLLET TG100 ID=(27/64)"
<u>THS015345</u>	COLLET TG100 ID=(29/32)"

<u>THS015346</u>	COLLET TG100 ID=(29/64)"							
<u>THS015347</u>	COLLET TG100 ID=(3/16)"							
<u>THS015348</u>	COLLET TG100 ID=(3/ 4)"							
<u>THS015349</u>	COLLET TG100 ID=(3/ 8)"							

Updated 202302

SD Collet DT10611507023-MPT (05123200)



SD05		SD10		SD16		SD20		SD25	
SKU	ID Clamping Range	SKU	ID Clamping Range	SKU	ID Clamping Range	SKU	ID Clamping Range	SKU	ID Clamping Range
THS003075	1.75-2.0	THS003112	1.75-2.0	THS003151	2.5-3.0	THS003162	4	THS003170	6
THS003101	2.0-2.25	THS003128	2.0-2.25	THS003144	3.0-3.5	THS003163	6	THS003171	8
THS003102	2.25-2.5	THS003127	2.25-2.5	THS003152	3.5-4.0	THS003164	8	THS003165	10
THS003103	2.5-2.75	THS003129	2.5-2.75	THS003145	4.0-4.5	THS003158	10	THS003166	12
THS003104	2.75-3.0	THS003113	2.75-3.0	THS003153	4.5-5.0	THS003159	12	THS003167	16
THS003105	3.0-3.5	THS003126	3.0-3.5	THS003146	5.0-5.5	THS003160	16	THS003168	20
THS003106	3.5-4.0	THS003114	3.5-4.0	THS003154	5.5-6.0	THS003161	20	THS003169	25
THS003107	4.0-4.5	THS003125	4.0-4.5	THS003147	6.0-6.5				
THS003108	4.5-5.0	THS003115	4.5-5.0	THS003155	6.5-7.0				
THS003110	5.0-5.5	THS003124	5.0-5.5	THS003148	7.0-7.5				
THS003109	5.5-6.0	THS003116	5.5-6.0	THS003156	7.5-8.0				
-		THS003123	6.0-6.5	THS003149	8.0-8.5				
-		THS003117	6.5-7.0	THS003157	8.5-9.0				
-		THS003122	7.0-7.5	THS003150	9.0-9.5				
-		THS003118	7.5-8.0	THS003137	9.5-10.0				
-		THS003121	8.0-8.5	THS003138	10.0-10.5				
-		THS003119	8.5-9.0	THS003136	10.5-11.0				
-		THS003120	9.0-9.5	THS003139	11.0-11.5				

-		THS003111	9.5-10.0	THS003135	11.5-12.0				
-				THS003140	12.0-12.5				
-				THS003134	12.5-13.0				
-				THS003141	13.0-13.5				
-				THS003133	13.5-14.0				
-				THS003142	14.0-14.5				
-				THS003132	14.5-15.0				
-				THS003143	15.0-15.5				
-				THS003131	15.5-16.0				

SD Collet	
Accuracy Class	Runout
AA	0.007
A	0.01

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
<u>THS003075</u>	SD06 COLLET ID=2 mm							
<u>THS003101</u>	SD06 COLLET ID=2.25 mm							
<u>THS003102</u>	SD06 COLLET ID=2.5 mm							
<u>THS003103</u>	SD06 COLLET ID=2.75 mm							
<u>THS003104</u>	SD06 COLLET ID=3 mm							
<u>THS003105</u>	SD06 COLLET ID=3.5 mm							
<u>THS003106</u>	SD06 COLLET ID=4 mm							
<u>THS003107</u>	SD06 COLLET ID=4.5 mm							
<u>THS003108</u>	SD06 COLLET ID=5 mm							

<u>THS003109</u>	SD06 COLLET ID=6 mm						
<u>THS003110</u>	SD06 COLLET ID=5.5 mm						
<u>THS003111</u>	SD10 COLLET ID=10 mm						
<u>THS003112</u>	SD10 COLLET ID=2 mm						
<u>THS003113</u>	SD10 COLLET ID=3 mm						
<u>THS003114</u>	SD10 COLLET ID=4 mm						
<u>THS003115</u>	SD10 COLLET ID=5 mm						
<u>THS003116</u>	SD10 COLLET ID=6 mm						
<u>THS003117</u>	SD10 COLLET ID=7 mm						
<u>THS003118</u>	SD10 COLLET ID=8 mm						
<u>THS003119</u>	SD10 COLLET ID=9 mm						
<u>THS003120</u>	SD10 COLLET ID=9.5 mm						
<u>THS003121</u>	SD10 COLLET ID=8.5 mm						
<u>THS003122</u>	SD10 COLLET ID=7.5 mm						
<u>THS003123</u>	SD10 COLLET ID=6.5 mm						
<u>THS003124</u>	SD10 COLLET ID=5.5 mm						
<u>THS003125</u>	SD10 COLLET ID=4.5 mm						
<u>THS003126</u>	SD10 COLLET ID=3.5 mm						
<u>THS003127</u>	SD10 COLLET ID=2.5 mm						
<u>THS003128</u>	SD10 COLLET ID=2.25 mm						

THS003129	SD10 COLLET ID=2.75 mm							

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TOOL HOLDER SHOP INC

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RICHMOND HILL
ONTARIO, CANADA
L4S0B8**