



TOOL HOLDER SHOP INC
PRODUCT CATALOG
(c) 2023

Table of Contents

Table of Contents	1
End Mills	2
Aluminum Alloy and Plastic	2
Custom End Mills	6
Die and Mold	15
End Mill Sharpening and Recondition	20
Finishing	21
Variable Helix	24
General Purpose	26

END MILL OD=(1/ 8)" FLUTES 2 LOC=(1/ 2)" OAL=(1- 1/ 2)" SHANK OD=(1/ 8)" ALLOY UNCOAT



SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS016360	END MILL OD=(1/ 8)" FLUTES 2 LOC=(1/ 2)" OAL=(1- 1/ 2)" SHANK OD=(1/ 8)" ALLOY UNCOAT							
THS016362	END MILL OD=(3/16)" FLUTES 2 LOC=(5/ 8)" OAL=(2- 1/ 2)" SHANK OD=(3/16)" ALLOY UNCOAT							
THS016364	END MILL OD=(1/ 4)" FLUTES 2 LOC=(3/ 4)" OAL=(2- 1/ 2)" SHANK OD=(1/ 4)" ALLOY UNCOAT							
THS016366	END MILL OD=(5/16)" FLUTES 2 LOC=(13/16)" OAL=(2- 1/ 2)" SHANK OD=(5/16)" ALLOY UNCOAT							
THS016368	END MILL OD=(3/ 8)" FLUTES 2 LOC=(7/ 8)" OAL=(2- 1/ 2)" SHANK OD=(3/ 8)" ALLOY UNCOAT							
THS016370	END MILL OD=(1/ 2)" FLUTES 2 LOC=(1)" OAL=(3)" SHANK OD=(1/ 2)" ALLOY UNCOAT							
THS016372	END MILL OD=(1/ 2)" FLUTES 2 LOC=(2)" OAL=(4)" SHANK OD=(1/ 2)" ALLOY UNCOAT							
THS016374	END MILL OD=(5/ 8)" FLUTES 2 LOC=(1- 1/ 4)" OAL=(3- 1/ 2)" SHANK OD=(5/ 8)" ALLOY UNCO							
THS016376	END MILL OD=(3/ 4)" FLUTES 2 LOC=(1- 1/ 2)" OAL=(4)" SHANK OD=(3/ 4)" ALLOY UNCOAT							

<u>THS016378</u>	END MILL OD=(1)" FLUTES 2 LOC=(2)" OAL=(4)" SHANK OD=(1)" ALLOY UNCOAT						
<u>THS016380</u>	END MILL OD=(1/ 8)" FLUTES 3 LOC=(5/ 8)" OAL=(2)" SHANK OD=(1/ 8)" ALLOY UNCOAT						
<u>THS016382</u>	END MILL OD=(3/16)" FLUTES 3 LOC=(3/ 4)" OAL=(2- 1/ 2)" SHANK OD=(3/16)" ALLOY UNCOAT						
<u>THS016384</u>	END MILL OD=(1/ 4)" FLUTES 3 LOC=(1)" OAL=(2- 1/ 2)" SHANK OD=(1/ 4)" ALLOY UNCOAT						
<u>THS016390</u>	END MILL OD=(1/ 2)" FLUTES 3 LOC=(1- 1/ 4)" OAL=(3)" SHANK OD=(1/ 2)" ALLOY UNCOAT						
<u>THS016392</u>	END MILL OD=(1/ 2)" FLUTES 3 LOC=(2)" OAL=(4)" SHANK OD=(1/ 2)" ALLOY UNCOAT						
<u>THS016394</u>	END MILL OD=(5/ 8)" FLUTES 3 LOC=(1- 1/ 2)" OAL=(3- 1/ 2)" SHANK OD=(5/ 8)" ALLOY UNCO						
<u>THS016396</u>	END MILL OD=(3/ 4)" FLUTES 3 LOC=(2)" OAL=(4)" SHANK OD=(3/ 4)" ALLOY UNCOAT						
<u>THS016398</u>	END MILL OD=(1)" FLUTES 3 LOC=(2)" OAL=(4)" SHANK OD=(1)" ALLOY UNCOAT						

Updated 202302

END MILL OD=(5/16)" FLUTES 2 LOC=(13/16)" OAL=(2- 1/ 2)" SHANK OD=(5/16)" ALLOY COATED

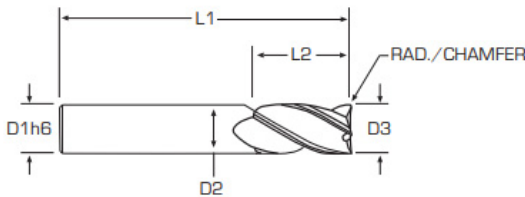


SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS016367	END MILL OD=(5/16)" FLUTES 2 LOC=(13/16)" OAL=(2- 1/ 2)" SHANK OD=(5/16)" ALLOY COATED							
THS016369	END MILL OD=(3/ 8)" FLUTES 2 LOC=(7/ 8)" OAL=(2- 1/ 2)" SHANK OD=(3/ 8)" ALLOY COATED							
THS016371	END MILL OD=(1/ 2)" FLUTES 2 LOC=(1)" OAL=(3)" SHANK OD=(1/ 2)" ALLOY COATED							
THS016373	END MILL OD=(1/ 2)" FLUTES 2 LOC=(2)" OAL=(4)" SHANK OD=(1/ 2)" ALLOY COATED							
THS016375	END MILL OD=(5/ 8)" FLUTES 2 LOC=(1- 1/ 4)" OAL=(3- 1/ 2)" SHANK OD=(5/ 8)" ALLOY COAT							
THS016377	END MILL OD=(3/ 4)" FLUTES 2 LOC=(1- 1/ 2)" OAL=(4)" SHANK OD=(3/ 4)" ALLOY COATED							
THS016379	END MILL OD=(1)" FLUTES 2 LOC=(2)" OAL=(4)" SHANK OD=(1)" ALLOY COATED							
THS016381	END MILL OD=(1/ 8)" FLUTES 3 LOC=(5/ 8)" OAL=(2)" SHANK OD=(1/ 8)" ALLOY COATED							
THS016383	END MILL OD=(3/16)" FLUTES 3 LOC=(3/ 4)" OAL=(2- 1/ 2)" SHANK OD=(3/16)" ALLOY COATED							

THS016385	END MILL OD=(1/ 4)" FLUTES 3 LOC=(1)" OAL=(2- 1/ 2)" SHANK OD=(1/ 4)" ALLOY COATED						
THS016386	END MILL OD=(5/16)" FLUTES 3 LOC=(1)" OAL=(2- 1/ 2)" SHANK OD=(5/16)" ALLOY UNCOAT						
THS016389	END MILL OD=(3/ 8)" FLUTES 3 LOC=(1)" OAL=(2- 1/ 2)" SHANK OD=(3/ 8)" ALLOY COATED						
THS016391	END MILL OD=(1/ 2)" FLUTES 3 LOC=(1- 1/ 4)" OAL=(3)" SHANK OD=(1/ 2)" ALLOY COATED						
THS016393	END MILL OD=(1/ 2)" FLUTES 3 LOC=(2)" OAL=(4)" SHANK OD=(1/ 2)" ALLOY COATED						
THS016395	END MILL OD=(5/ 8)" FLUTES 3 LOC=(1- 1/ 2)" OAL=(3- 1/ 2)" SHANK OD=(5/ 8)" ALLOY COAT						
THS016397	END MILL OD=(3/ 4)" FLUTES 3 LOC=(2)" OAL=(4)" SHANK OD=(3/ 4)" ALLOY COATED						
THS016399	END MILL OD=(1)" FLUTES 3 LOC=(2)" OAL=(4)" SHANK OD=(1)" ALLOY COATED						

Updated 202302

END MILL WITH RADIUS CUSTOM MADE



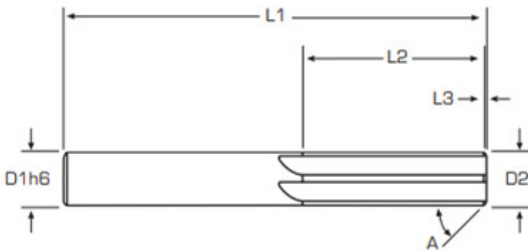
Dimentions shown are before any coating applied.

Updated 2022-02-05

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS015688	END MILL WITH RADIUS CUSTOM MADE							

Updated 202302

END MILL REAMER CUSTOM MADE



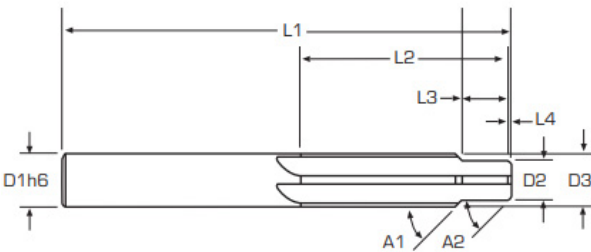
Dimentions shown are before any coating applied.

Updated 2022-02-05

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS016400	END MILL REAMER CUSTOM MADE							

Updated 202302

END MILL STEP REAMER CUSTOM MADE



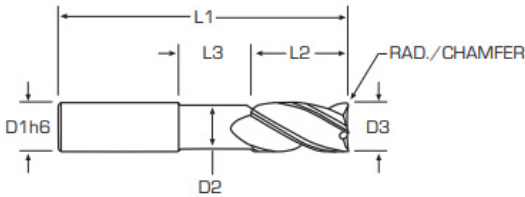
Dimentions shown are before any coating applied.

Updated 2022-02-05

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS016404	END MILL STEP REAMER CUSTOM MADE							

Updated 202302

END MILL WITH REACH CUSTOM MADE



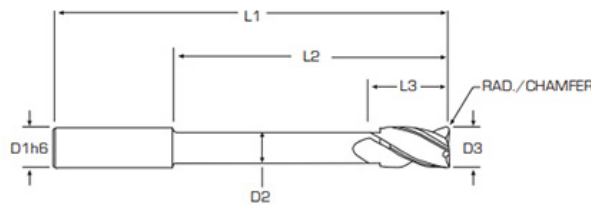
Dimentions shown are before any coating applied.

Updated 2022-02-05

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS016401	END MILL WITH REACH CUSTOM MADE							

Updated 202302

END MILL EXTENDED REACH CUSTOM MADE



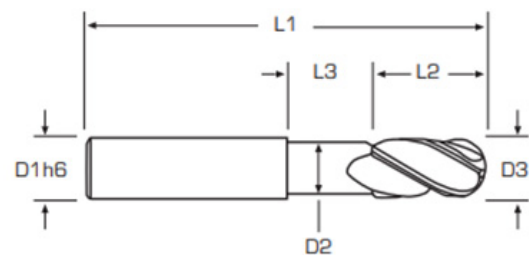
Dimentions shown are before any coating applied.

Updated 2022-02-05

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS016402	END MILL EXTENDED REACH CUSTOM MADE							

Updated 202302

END MILL BALL NNOSE WITH NECK CUSTOM MADE



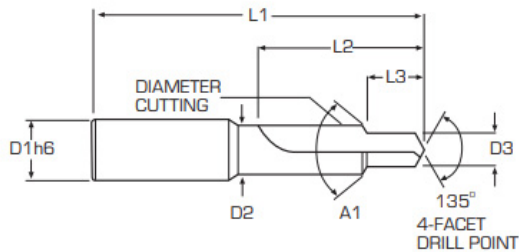
Dimentions shown are before any coating applied.

Updated 2022-02-05

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS016403	END MILL BALL NNOSE WITH NECK CUSTOM MADE							

Updated 202302

END MILL DOUBLE MARGIN STRIGHT FLUTE STEP DRILL CUSTOM MADE



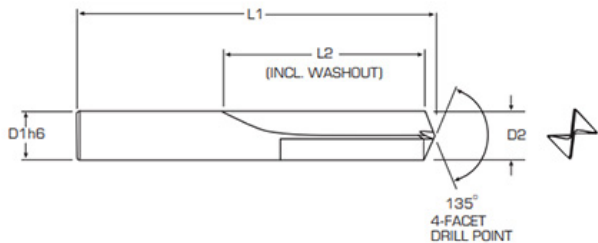
Dimentions shown are before any coating applied.

Updated 2022-02-05

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS016406	END MILL DOUBLE MARGIN STRIGHT FLUTE STEP DRILL CUSTOM MADE							

Updated 202302

END MILL DOUBLE MARGIN STRIGHT FLUTE DRILL CUSTOM MADE



Dimentions shown are before any coating applied.

Updated 2022-02-05

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS016405	END MILL DOUBLE MARGIN STRIGHT FLUTE DRILL CUSTOM MADE							

Updated 202302

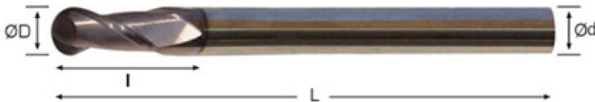
BIT OD= 8 mm L=60 mm DOUBLE END



SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS017305	BIT OD= 8 mm L=60 mm DOUBLE END							

Updated 202302

END MILL OD=(1/ 8)" FLUTES 2 LOC=(1/ 2)" OAL=(4)" DIE MOLD LONG BALL NOSE COATED



SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS016225	END MILL OD=(1/ 8)" FLUTES 2 LOC=(1/ 2)" OAL=(4)" DIE MOLD LONG BALL NOSE COATED							
THS016226	END MILL OD=(1/ 8)" FLUTES 4 LOC=(1/ 2)" OAL=(4)" DIE MOLD LONG BALL NOSE COATED							
THS016227	END MILL OD=(3/16)" FLUTES 2 LOC=(1/ 2)" OAL=(4)" DIE MOLD LONG BALL NOSE COATED							
THS016228	END MILL OD=(3/16)" FLUTES 4 LOC=(1/ 2)" OAL=(4)" DIE MOLD LONG BALL NOSE COATED							
THS016229	END MILL OD=(1/ 4)" FLUTES 2 LOC=(3/ 4)" OAL=(6)" DIE MOLD LONG BALL NOSE COATED							
THS016230	END MILL OD=(1/ 4)" FLUTES 4 LOC=(3/ 4)" OAL=(6)" DIE MOLD LONG BALL NOSE COATED							
THS016231	END MILL OD=(5/16)" FLUTES 2 LOC=(1)" OAL=(6)" DIE MOLD LONG BALL NOSE COATED							
THS016232	END MILL OD=(5/16)" FLUTES 4 LOC=(1)" OAL=(6)" DIE MOLD LONG BALL NOSE COATED							
THS016233	END MILL OD=(3/ 8)" FLUTES 2 LOC=(1)" OAL=(6)" DIE MOLD LONG BALL NOSE COATED							

THS016234	END MILL OD=(3/ 8)" FLUTES 4 LOC=(1)" OAL=(6)" DIE MOLD LONG BALL NOSE COATED							
THS016235	END MILL OD=(1/ 2)" FLUTES 2 LOC=(1)" OAL=(6)" DIE MOLD LONG BALL NOSE COATED							
THS016236	END MILL OD=(1/ 2)" FLUTES 4 LOC=(1)" OAL=(6)" DIE MOLD LONG BALL NOSE COATED							
THS016237	END MILL OD=(5/ 8)" FLUTES 2 LOC=(1)" OAL=(6)" DIE MOLD LONG BALL NOSE COATED							
THS016238	END MILL OD=(5/ 8)" FLUTES 4 LOC=(1)" OAL=(6)" DIE MOLD LONG BALL NOSE COATED							
THS016239	END MILL OD=(3/ 4)" FLUTES 2 LOC=(1)" OAL=(6)" DIE MOLD LONG BALL NOSE COATED							
THS016240	END MILL OD=(3/ 4)" FLUTES 4 LOC=(1)" OAL=(6)" DIE MOLD LONG BALL NOSE COATED							

Updated 202302

END MILL OD=(1/32)" FLUTES 2 LOC=(1/32)" OAL=(3)" SHANK OD=(1/ 4)" 5
DEG BALLNOSE COAT



SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS016241	END MILL OD=(1/32)" FLUTES 2 LOC=(1/32)" OAL=(3)" SHANK OD=(1/ 4)" 5 DEG BALLNOSE COAT							
THS016242	END MILL OD= 1 mm FLUTES 2 LOC= 1 mm OAL=75 mm SHANK OD= 6 mm 5 DEG BALL NOSE COATED							
THS016243	END MILL OD= 1.5 mm FLUTES 2 LOC= 1.5 mm OAL=75 mm SHANK OD= 6 mm 5 DEG BALL NOSE COATED							
THS016244	END MILL OD=(1/16)" FLUTES 2 LOC=(1/16)" OAL=(3)" SHANK OD=(1/ 4)" 5 DEG BALLNOSE COAT							
THS016245	END MILL OD= 2 mm FLUTES 2 LOC= 2 mm OAL=75 mm SHANK OD= 6 mm 5 DEG BALL NOSE COATED							
THS016246	END MILL OD=(3/32)" FLUTES 2 LOC=(3/32)" OAL=(3)" SHANK OD=(1/ 4)" 5 DEG BALLNOSE COAT							
THS016247	END MILL OD= 3 mm FLUTES 2 LOC= 3 mm OAL=75 mm SHANK OD= 6 mm 5 DEG BALL NOSE COATED							
THS016248	END MILL OD=(1/ 8)" FLUTES 2 LOC=(1/ 8)" OAL=(3)" SHANK OD=(1/ 4)" 5 DEG BALLNOSE COAT							
THS016249	END MILL OD= 4 mm FLUTES 2 LOC= 4 mm OAL=75 mm SHANK OD= 6 mm 5 DEG BALL NOSE COATED							

THS016250	END MILL OD=(3/16)" FLUTES 2 LOC=(3/16)" OAL=(3)" SHANK OD=(1/ 4)" 5 DEG BALLNOSE COAT
THS016251	END MILL OD= 5 mm FLUTES 2 LOC= 5 mm OAL=75 mm SHANK OD= 6 mm 5 DEG BALL NOSE COATED
THS016252	END MILL OD= 6 mm FLUTES 2 LOC= 6 mm OAL=75 mm SHANK OD= 6 mm BALL NOSE COATED
THS016253	END MILL OD=(1/ 4)" FLUTES 2 LOC=(1/ 4)" OAL=(3)" SHANK OD=(1/ 4)" BALL NOSE COATED
THS016254	END MILL OD=(5/16)" FLUTES 2 LOC=(5/16)" OAL=(4)" SHANK OD=(5/16)" BALL NOSE COATED
THS016255	END MILL OD= 8 mm FLUTES 2 LOC= 8 mm OAL=100 mm SHANK OD= 8 mm BALL NOSE COATED
THS016256	END MILL OD=(3/ 8)" FLUTES 2 LOC=(3/ 8)" OAL=(4)" SHANK OD=(3/ 8)" BALL NOSE COATED
THS016257	END MILL OD=10 mm FLUTES 2 LOC=10 mm OAL=100 mm SHANK OD=10 mm BALL NOSE COATED
THS016258	END MILL OD=12 mm FLUTES 2 LOC=12 mm OAL=100 mm SHANK OD=12 mm BALL NOSE COATED
THS016259	END MILL OD=(1/ 2)" FLUTES 2 LOC=(1/ 2)" OAL=(4)" SHANK OD=(1/ 2)" BALL NOSE COATED
THS016260	END MILL OD= 2 mm FLUTES 2 LOC= 3 mm OAL= 50 mm SHANK OD= 6 mm R=0.5 mm DIE MOLD
THS016261	END MILL OD= 2 mm FLUTES 4 LOC= 3 mm OAL= 50 mm SHANK OD= 6 mm R=0.5 mm DIE MOLD
THS016262	END MILL OD= 2 mm FLUTES 2 LOC= 3 mm OAL= 60 mm SHANK OD= 6 mm R=0.5 mm DIE MOLD
THS016263	END MILL OD= 2 mm FLUTES 4 LOC= 3 mm OAL= 60 mm SHANK OD= 6 mm R=0.5 mm DIE MOLD
THS016264	END MILL OD= 2 mm FLUTES 2 LOC= 3 mm OAL= 65 mm SHANK OD= 6 mm R=0.5 mm DIE MOLD
THS016265	END MILL OD= 2 mm FLUTES 4 LOC= 3 mm OAL= 65 mm SHANK OD= 6 mm R=0.5 mm DIE MOLD
THS016266	END MILL OD= 3 mm FLUTES 2 LOC= 4 mm OAL= 60 mm SHANK OD= 6 mm R=0.5 mm DIE MOLD
THS016267	END MILL OD= 3 mm FLUTES 4 LOC= 4 mm OAL= 60 mm SHANK OD= 6 mm R=0.5 mm DIE MOLD
THS016268	END MILL OD= 3 mm FLUTES 2 LOC= 4 mm OAL= 65 mm SHANK OD= 6 mm R=0.5 mm DIE MOLD
THS016269	END MILL OD= 3 mm FLUTES 4 LOC= 4 mm OAL= 65 mm SHANK OD= 6 mm R=0.5 mm DIE MOLD

<u>THS016270</u>	END MILL OD= 3 mm FLUTES 2 LOC= 4 mm OAL= 70 mm SHANK OD= 6 mm R=0.5 mm DIE MOLD							

Updated 202302

END MILL SHARPENING AND RECONDITIONING



Drop us your box of dull Endmills and you will
get them sharp as new!

Pricing per kg.

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS016407	END MILL SHARPENING AND RECONDITIONING							

Updated 202302

END MILL OD=(3/16)" FLUTES 5 LOC=(5/ 8)" OAL=(2- 1/ 2)" SHANK OD=(3/16)"



SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS016314	END MILL OD=(3/16)" FLUTES 5 LOC=(5/ 8)" OAL=(2- 1/ 2)" SHANK OD=(3/16)"							
THS016315	END MILL OD=(1/ 4)" FLUTES 5 LOC=(3/ 4)" OAL=(2- 1/ 2)" SHANK OD=(1/ 4)"							
THS016316	END MILL OD=(1/ 4)" FLUTES 5 LOC=(1- 1/ 8)" OAL=(3)" SHANK OD=(1/ 4)"							
THS016317	END MILL OD=(1/ 4)" FLUTES 5 LOC=(1- 1/ 2)" OAL=(4)" SHANK OD=(1/ 4)"							
THS016318	END MILL OD=(5/16)" FLUTES 5 LOC=(7/ 8)" OAL=(2- 1/ 2)" SHANK OD=(5/16)"							
THS016319	END MILL OD=(5/16)" FLUTES 5 LOC=(1- 1/ 8)" OAL=(3)" SHANK OD=(5/16)"							
THS016320	END MILL OD=(5/16)" FLUTES 5 LOC=(1- 5/ 8)" OAL=(4)" SHANK OD=(5/16)"							
THS016321	END MILL OD=(3/ 8)" FLUTES 5 LOC=(1)" OAL=(2- 1/ 2)" SHANK OD=(3/ 8)"							
THS016322	END MILL OD=(3/ 8)" FLUTES 5 LOC=(1- 1/ 8)" OAL=(3)" SHANK OD=(3/ 8)"							

THS016323	END MILL OD=(3/ 8)" FLUTES 5 LOC=(1- 3/ 4)" OAL=(4)" SHANK OD=(3/ 8)"
THS016324	END MILL OD=(1/ 2)" FLUTES 5 LOC=(1- 1/ 4)" OAL=(3)" SHANK OD=(1/ 2)"
THS016325	END MILL OD=(1/ 2)" FLUTES 5 LOC=(2)" OAL=(4)" SHANK OD=(1/ 2)"
THS016326	END MILL OD=(1/ 2)" FLUTES 5 LOC=(3)" OAL=(6)" SHANK OD=(1/ 2)"
THS016327	END MILL OD=(5/ 8)" FLUTES 5 LOC=(1- 5/ 8)" OAL=(3- 1/ 2)" SHANK OD=(5/ 8)"
THS016328	END MILL OD=(5/ 8)" FLUTES 5 LOC=(2- 1/ 4)" OAL=(5)" SHANK OD=(5/ 8)"
THS016329	END MILL OD=(5/ 8)" FLUTES 5 LOC=(3)" OAL=(6)" SHANK OD=(5/ 8)"
THS016330	END MILL OD=(3/ 4)" FLUTES 5 LOC=(1- 3/ 4)" OAL=(4)" SHANK OD=(3/ 4)"
THS016331	END MILL OD=(3/ 4)" FLUTES 5 LOC=(2- 1/ 4)" OAL=(5)" SHANK OD=(3/ 4)"
THS016332	END MILL OD=(3/ 4)" FLUTES 5 LOC=(3)" OAL=(6)" SHANK OD=(3/ 4)"
THS016333	END MILL OD=(1)" FLUTES 5 LOC=(2)" OAL=(4)" SHANK OD=(1)"
THS016334	END MILL OD=(1)" FLUTES 5 LOC=(2- 1/ 2)" OAL=(5)" SHANK OD=(1)"
THS016335	END MILL OD=(1)" FLUTES 5 LOC=(3- 1/ 4)" OAL=(6)" SHANK OD=(1)"
THS016336	END MILL OD=(1)" FLUTES 5 LOC=(4)" OAL=(7)" SHANK OD=(1)"
THS016337	END MILL OD=(3/16)" FLUTES 6 LOC=(5/ 8)" OAL=(2- 1/ 2)" SHANK OD=(3/16)"
THS016338	END MILL OD=(1/ 4)" FLUTES 6 LOC=(3/ 4)" OAL=(2- 1/ 2)" SHANK OD=(1/ 4)"
THS016339	END MILL OD=(1/ 4)" FLUTES 6 LOC=(1- 1/ 8)" OAL=(3)" SHANK OD=(1/ 4)"
THS016340	END MILL OD=(1/ 4)" FLUTES 6 LOC=(1- 1/ 2)" OAL=(4)" SHANK OD=(1/ 4)"
THS016341	END MILL OD=(5/16)" FLUTES 6 LOC=(7/ 8)" OAL=(2- 1/ 2)" SHANK OD=(5/16)"
THS016342	END MILL OD=(5/16)" FLUTES 6 LOC=(1- 1/ 8)" OAL=(3)" SHANK OD=(5/16)"

<u>THS016343</u>	END MILL OD=(5/16)" FLUTES 6 LOC=(1- 5/ 8)" OAL=(4)" SHANK OD=(5/16)"							

Updated 202302

END MILL OD=(3/16)" FLUTES 4 LOC=(5/ 8)" OAL=(2- 1/ 2)" VARIABLE HELIX COATED



SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS016201	END MILL OD=(3/16)" FLUTES 4 LOC=(5/ 8)" OAL=(2- 1/ 2)" VARIABLE HELIX COATED							
THS016202	END MILL OD=(1/ 4)" FLUTES 4 LOC=(3/ 4)" OAL=(2- 1/ 2)" VARIABLE HELIX COATED							
THS016203	END MILL OD=(1/ 4)" FLUTES 4 LOC=(7/ 8)" OAL=(4)" VARIABLE HELIX COATED							
THS016204	END MILL OD=(5/16)" FLUTES 4 LOC=(13/16)" OAL=(2- 1/ 2)" VARIABLE HELIX COATED							
THS016205	END MILL OD=(3/ 8)" FLUTES 4 LOC=(7/ 8)" OAL=(2- 1/ 2)" VARIABLE HELIX COATED							
THS016206	END MILL OD=(3/ 8)" FLUTES 4 LOC=(1)" OAL=(4)" VARIABLE HELIX COATED							
THS016207	END MILL OD=(1/ 2)" FLUTES 4 LOC=(1)" OAL=(3)" VARIABLE HELIX COATED							
THS016208	END MILL OD=(1/ 2)" FLUTES 4 LOC=(1- 1/ 2)" OAL=(4)" VARIABLE HELIX COATED							
THS016209	END MILL OD=(1/ 2)" FLUTES 4 LOC=(1)" OAL=(6)" VARIABLE HELIX COATED							

THS016210	END MILL OD=(1/ 2)" FLUTES 4 LOC=(1)" OAL=(8)" VARIABLE HELIX COATED						
THS016211	END MILL OD=(5/ 8)" FLUTES 4 LOC=(1- 1/ 4)" OAL=(3- 1/ 2)" VARIABLE HELIX COATED						
THS016212	END MILL OD=(5/ 8)" FLUTES 4 LOC=(1- 1/ 2)" OAL=(6)" VARIABLE HELIX COATED						
THS016213	END MILL OD=(3/ 4)" FLUTES 4 LOC=(1- 1/ 2)" OAL=(4)" VARIABLE HELIX COATED						
THS016214	END MILL OD=(3/ 4)" FLUTES 4 LOC=(1- 1/ 2)" OAL=(6)" VARIABLE HELIX COATED						
THS016215	END MILL OD=(1)" FLUTES 4 LOC=(1- 1/ 2)" OAL=(4)" VARIABLE HELIX COATED						
THS016216	END MILL OD=(1)" FLUTES 4 LOC=(2- 1/ 4)" OAL=(6)" VARIABLE HELIX COATED						
THS016217	END MILL OD=(3/16)" FLUTES 4 LOC=(5/ 8)" OAL=(2- 1/ 2)" VARIABLE HELIX BALL NOSE COATED						
THS016218	END MILL OD=(1/ 4)" FLUTES 4 LOC=(3/ 4)" OAL=(2- 1/ 2)" VARIABLE HELIX BALL NOSE COATED						
THS016219	END MILL OD=(5/16)" FLUTES 4 LOC=(13/16)" OAL=(2- 1/ 2)" VARIABLE HELIX BALL NOSE COATED						
THS016220	END MILL OD=(3/ 8)" FLUTES 4 LOC=(7/ 8)" OAL=(2- 1/ 2)" VARIABLE HELIX BALL NOSE COATED						
THS016221	END MILL OD=(1/ 2)" FLUTES 4 LOC=(1)" OAL=(3)" VARIABLE HELIX BALL NOSE COATED						
THS016222	END MILL OD=(5/ 8)" FLUTES 4 LOC=(1- 1/ 4)" OAL=(3- 1/ 2)" VAR HELIX BALL NOSE COATED						
THS016223	END MILL OD=(3/ 4)" FLUTES 4 LOC=(1- 1/ 2)" OAL=(4)" VARIABLE HELIX BALL NOSE COATED						
THS016224	END MILL OD=(1)" FLUTES 4 LOC=(1- 1/ 2)" OAL=(4)" VAR HELIX BALL NOSE COATED						

Updated 202302

END MILL OD=(1/ 8)" FLUTES 2 LOC=(1/ 2)" OAL=(1- 1/2)" UNCOATED

2 Flute :



SKU	Diameter	LOC	OAL	Shank diameter
THS015696	1/8"	1/2"	1-1/2"	1/8"

SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS015696	END MILL OD=(1/ 8)" FLUTES 2 LOC=(1/ 2)" OAL=(1- 1/2)" UNCOATED							
THS015702	END MILL OD=(9/64)" FLUTES 2 LOC=(9/16)" OAL=(2)" UNCOATED							
THS015704	END MILL OD=(5/32)" FLUTES 2 LOC=(9/16)" OAL=(2)" UNCOATED							
THS015707	END MILL OD=(11/64)" FLUTES 2 LOC=(5/ 8)" OAL=(2)" UNCOATED							
THS015709	END MILL OD=(3/16)" FLUTES 2 LOC=(5/ 8)" OAL=(2)" UNCOATED							
THS015711	END MILL OD=(7/32)" FLUTES 2 LOC=(5/ 8)" OAL=(2- 1/ 2)" UNCOATED							
THS015713	END MILL OD=(15/64)" FLUTES 2 LOC=(3/ 4)" OAL=(2- 1/ 2)" UNCOATED							

THS015715	END MILL OD=(1/4)" FLUTES 2 LOC=(3/4)" OAL=(2- 1/2)" UNCOATED
THS015717	END MILL OD=(9/32)" FLUTES 2 LOC=(3/4)" OAL=(2- 1/2)" UNCOATED
THS015719	END MILL OD=(5/16)" FLUTES 2 LOC=(13/16)" OAL=(2- 1/2)" UNCOATED
THS015721	END MILL OD=(11/32)" FLUTES 2 LOC=(7/8)" OAL=(2- 1/2)" UNCOATED
THS015723	END MILL OD=(3/8)" FLUTES 2 LOC=(7/8)" OAL=(2- 1/2)" UNCOATED
THS015725	END MILL OD=(13/32)" FLUTES 2 LOC=(7/8)" OAL=(2- 3/4)" UNCOATED
THS015727	END MILL OD=(7/16)" FLUTES 2 LOC=(7/8)" OAL=(2- 3/4)" UNCOATED
THS015729	END MILL OD=(15/32)" FLUTES 2 LOC=(1)" OAL=(3)" UNCOATED
THS015731	END MILL OD=(1/2)" FLUTES 2 LOC=(1)" OAL=(3)" UNCOATED
THS015733	END MILL OD=(17/32)" FLUTES 2 LOC=(1- 1/8)" OAL=(3- 1/2)" UNCOATED
THS015735	END MILL OD=(9/16)" FLUTES 2 LOC=(1- 1/8)" OAL=(3- 1/2)" UNCOATED
THS015737	END MILL OD=(19/32)" FLUTES 2 LOC=(1- 1/8)" OAL=(3- 1/2)" UNCOATED
THS015739	END MILL OD=(5/8)" FLUTES 2 LOC=(1- 1/4)" OAL=(3- 1/2)" UNCOATED
THS015741	END MILL OD=(11/16)" FLUTES 2 LOC=(1- 1/4)" OAL=(4)" UNCOATED
THS015743	END MILL OD=(3/4)" FLUTES 2 LOC=(1- 1/2)" OAL=(4)" UNCOATED
THS015745	END MILL OD=(13/16)" FLUTES 2 LOC=(1- 1/2)" OAL=(4)" UNCOATED
THS015747	END MILL OD=(7/8)" FLUTES 2 LOC=(1- 1/2)" OAL=(4)" UNCOATED
THS015749	END MILL OD=(15/16)" FLUTES 2 LOC=(1- 1/2)" OAL=(4)" UNCOATED
THS015751	END MILL OD=(1)" FLUTES 2 LOC=(1- 1/2)" OAL=(4)" UNCOATED

END MILL OD=(1/ 8)" FLUTES 2 LOC=(1/ 2)" OAL=(1- 1/ 2)" COATED

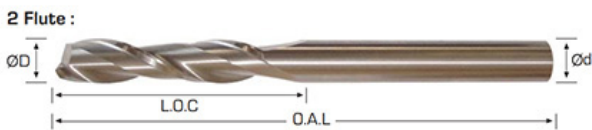


SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS015753	END MILL OD=(1/ 8)" FLUTES 2 LOC=(1/ 2)" OAL=(1- 1/ 2)" COATED							
THS015755	END MILL OD=(9/64)" FLUTES 2 LOC=(9/16)" OAL=(2)" COATED							
THS015757	END MILL OD=(5/32)" FLUTES 2 LOC=(9/16)" OAL=(2)" COATED							
THS015759	END MILL OD=(11/64)" FLUTES 2 LOC=(5/ 8)" OAL=(2)" COATED							
THS015761	END MILL OD=(3/16)" FLUTES 2 LOC=(5/ 8)" OAL=(2)" COATED							
THS015763	END MILL OD=(7/32)" FLUTES 2 LOC=(5/ 8)" OAL=(2- 1/ 2)" COATED							
THS015765	END MILL OD=(15/64)" FLUTES 2 LOC=(3/ 4)" OAL=(2- 1/ 2)" COATED							
THS015767	END MILL OD=(1/ 4)" FLUTES 2 LOC=(3/ 4)" OAL=(2- 1/ 2)" COATED							
THS015769	END MILL OD=(9/32)" FLUTES 2 LOC=(3/ 4)" OAL=(2- 1/ 2)" COATED							
THS015771	END MILL OD=(5/16)" FLUTES 2 LOC=(3/ 4)" OAL=(2- 1/ 2)" COATED							

<u>THS015773</u>	END MILL OD=(11/32)" FLUTES 2 LOC=(7/ 8)" OAL=(2- 1/ 2)" COATED
<u>THS015775</u>	END MILL OD=(3/ 8)" FLUTES 2 LOC=(7/ 8)" OAL=(2- 1/ 2)" COATED
<u>THS015777</u>	END MILL OD=(13/32)" FLUTES 2 LOC=(7/ 8)" OAL=(2- 3/ 4)" COATED
<u>THS015779</u>	END MILL OD=(7/16)" FLUTES 2 LOC=(7/ 8)" OAL=(2- 3/ 4)" COATED
<u>THS015781</u>	END MILL OD=(15/32)" FLUTES 2 LOC=(1)" OAL=(3)" COATED
<u>THS015783</u>	END MILL OD=(1/ 2)" FLUTES 2 LOC=(1)" OAL=(3)" COATED
<u>THS015785</u>	END MILL OD=(17/32)" FLUTES 2 LOC=(1- 1/ 8)" OAL=(3- 1/ 2)" COATED
<u>THS015787</u>	END MILL OD=(9/16)" FLUTES 2 LOC=(1- 1/ 8)" OAL=(3- 1/ 2)" COATED
<u>THS015789</u>	END MILL OD=(19/32)" FLUTES 2 LOC=(1- 1/ 8)" OAL=(3- 1/ 2)" COATED
<u>THS015791</u>	END MILL OD=(5/ 8)" FLUTES 2 LOC=(1- 1/ 4)" OAL=(3- 1/ 2)" COATED
<u>THS015793</u>	END MILL OD=(11/16)" FLUTES 2 LOC=(1- 1/ 4)" OAL=(4)" COATED
<u>THS015795</u>	END MILL OD=(3/ 4)" FLUTES 2 LOC=(1- 1/ 2)" OAL=(4)" COATED
<u>THS015797</u>	END MILL OD=(13/16)" FLUTES 2 LOC=(1- 1/ 2)" OAL=(4)" COATED
<u>THS015799</u>	END MILL OD=(7/ 8)" FLUTES 2 LOC=(1- 1/ 2)" OAL=(4)" COATED
<u>THS015801</u>	END MILL OD=(15/16)" FLUTES 2 LOC=(1- 1/ 2)" OAL=(4)" COATED
<u>THS015803</u>	END MILL OD=(1)" FLUTES 2 LOC=(1- 1/ 2)" OAL=(4)" COATED

Updated 202302

END MILL OD=(1/ 8)" FLUTES 2 LOC=(3/ 4)" OAL=(2- 1/ 2)" UNCOATED



SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS015805	END MILL OD=(1/ 8)" FLUTES 2 LOC=(3/ 4)" OAL=(2- 1/ 2)" UNCOATED							
THS015807	END MILL OD=(3/16)" FLUTES 2 LOC=(3/ 4)" OAL=(2- 1/ 2)" UNCOATED							
THS015809	END MILL OD=(1/ 4)" FLUTES 2 LOC=(1- 1/ 8)" OAL=(3)" UNCOATED							
THS015811	END MILL OD=(5/16)" FLUTES 2 LOC=(1- 1/ 8)" OAL=(3)" UNCOATED							
THS015813	END MILL OD=(3/ 8)" FLUTES 2 LOC=(1- 1/ 8)" OAL=(3)" UNCOATED							
THS015815	END MILL OD=(7/16)" FLUTES 2 LOC=(2)" OAL=(4)" UNCOATED							
THS015817	END MILL OD=(1/ 2)" FLUTES 2 LOC=(2)" OAL=(4)" UNCOATED							
THS015819	END MILL OD=(5/ 8)" FLUTES 2 LOC=(2- 1/ 4)" OAL=(5)" UNCOATED							
THS015821	END MILL OD=(3/ 4)" FLUTES 2 LOC=(2- 1/ 4)" OAL=(5)" UNCOATED							
THS015823	END MILL OD=(1)" FLUTES 2 LOC=(2- 1/ 4)" OAL=(5)" UNCOATED							

Updated 202302

END MILL 2 FLUTE OD=(1/ 8)" L=(1)" FLUTE 2 COATED



SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS015695	END MILL 2 FLUTE OD=(1/ 8)" L=(1)" FLUTE 2 COATED							
THS015873	END MILL OD=(1/ 8)" FLUTES 2 LOC=(1)" OAL=(3)" COATED							
THS015875	END MILL OD=(3/16)" FLUTES 2 LOC=(1- 1/ 8)" OAL=(3)" COATED							
THS015877	END MILL OD=(1/ 4)" FLUTES 2 LOC=(1- 1/ 2)" OAL=(4)" COATED							
THS015879	END MILL OD=(5/16)" FLUTES 2 LOC=(1- 1/ 2)" OAL=(4)" COATED							
THS015881	END MILL OD=(3/ 8)" FLUTES 2 LOC=(1- 3/ 4)" OAL=(4)" COATED							
THS015883	END MILL OD=(7/16)" FLUTES 2 LOC=(3)" OAL=(6)" COATED							
THS015885	END MILL OD=(1/ 2)" FLUTES 2 LOC=(3)" OAL=(6)" COATED							
THS015887	END MILL OD=(5/ 8)" FLUTES 2 LOC=(3)" OAL=(6)" COATED							
THS015889	END MILL OD=(3/ 4)" FLUTES 2 LOC=(3)" OAL=(6)" COATED							

<u>THS015891</u>	END MILL OD=(3/ 4)" FLUTES 2 LOC=(4)" OAL=(7)" COATED							
<u>THS015893</u>	END MILL OD=(3/ 4)" FLUTES 2 LOC=(5)" OAL=(8)" COATED							
<u>THS015895</u>	END MILL OD=(1)" FLUTES 2 LOC=(3)" OAL=(6)" COATED							
<u>THS015897</u>	END MILL OD=(1)" FLUTES 2 LOC=(4)" OAL=(7)" COATED							
<u>THS015899</u>	END MILL OD=(1)" FLUTES 2 LOC=(5)" OAL=(8)" COATED							

Updated 202302

END MILL OD=(1/ 8)" 2 FLUTE L=(3/ 4)" COATED



SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS015694	END MILL OD=(1/ 8)" 2 FLUTE L=(3/ 4)" COATED							
THS015825	END MILL OD=(1/ 8)" FLUTES 2 LOC=(3/ 4)" OAL=(2- 1/ 2)" COATED							
THS015827	END MILL OD=(3/16)" FLUTES 2 LOC=(3/ 4)" OAL=(2- 1/ 2)" COATED							
THS015829	END MILL OD=(1/ 4)" FLUTES 2 LOC=(1- 1/ 8)" OAL=(3)" COATED							
THS015831	END MILL OD=(5/16)" FLUTES 2 LOC=(1- 1/ 8)" OAL=(3)" COATED							
THS015833	END MILL OD=(3/ 8)" FLUTES 2 LOC=(1- 1/ 8)" OAL=(3)" COATED							
THS015835	END MILL OD=(7/16)" FLUTES 2 LOC=(2)" OAL=(4)" COATED							
THS015837	END MILL OD=(1/ 2)" FLUTES 2 LOC=(2)" OAL=(4)" COATED							
THS015839	END MILL OD=(5/ 8)" FLUTES 2 LOC=(2- 1/ 4)" OAL=(5)" COATED							
THS015841	END MILL OD=(3/ 4)" FLUTES 2 LOC=(2- 1/ 4)" OAL=(5)" COATED							

<u>THS015843</u>	END MILL OD=(1)" FLUTES 2 LOC=(2- 1/ 4)" OAL=(5)" COATED							

Updated 202302

END MILL OD=(1/ 8)" FLUTES 2 LOC=(1)" OAL=(3)" UNCOATED

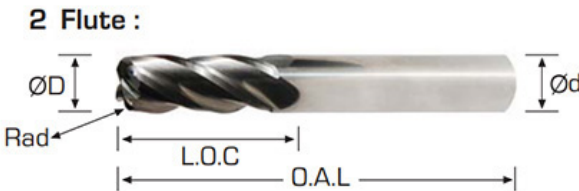


SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS015845	END MILL OD=(1/ 8)" FLUTES 2 LOC=(1)" OAL=(3)" UNCOATED							
THS015847	END MILL OD=(3/16)" FLUTES 2 LOC=(1- 1/ 8)" OAL=(3)" UNCOATED							
THS015849	END MILL OD=(1/ 4)" FLUTES 2 LOC=(1- 1/ 2)" OAL=(4)" UNCOATED							
THS015851	END MILL OD=(5/16)" FLUTES 2 LOC=(1- 1/ 2)" OAL=(4)" UNCOATED							
THS015853	END MILL OD=(3/ 8)" FLUTES 2 LOC=(1- 3/ 4)" OAL=(4)" UNCOATED							
THS015855	END MILL OD=(7/16)" FLUTES 2 LOC=(3)" OAL=(6)" UNCOATED							
THS015857	END MILL OD=(1/ 2)" FLUTES 2 LOC=(3)" OAL=(6)" UNCOATED							
THS015859	END MILL OD=(5/ 8)" FLUTES 2 LOC=(3)" OAL=(6)" UNCOATED							
THS015861	END MILL OD=(3/ 4)" FLUTES 2 LOC=(3)" OAL=(6)" UNCOATED							
THS015863	END MILL OD=(3/ 4)" FLUTES 2 LOC=(4)" OAL=(7)" UNCOATED							

<u>THS015865</u>	END MILL OD=(3/ 4)" FLUTES 2 LOC=(5)" OAL=(8)" UNCOATED							
<u>THS015867</u>	END MILL OD=(1)" FLUTES 2 LOC=(3)" OAL=(6)" UNCOATED							
<u>THS015869</u>	END MILL OD=(1)" FLUTES 2 LOC=(4)" OAL=(7)" UNCOATED							
<u>THS015871</u>	END MILL OD=(1)" FLUTES 2 LOC=(5)" OAL=(8)" UNCOATED							

Updated 202302

END MILL OD=(1/ 8)" FLUTES 2 LOC=(1/ 2)" OAL=(1- 1/ 2)" RADIUS=(0.015)" UNCOATED



SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS015901	END MILL OD=(1/ 8)" FLUTES 2 LOC=(1/ 2)" OAL=(1- 1/ 2)" RADIUS=(0.015)" UNCOATED							
THS015903	END MILL OD=(1/ 8)" FLUTES 2 LOC=(1)" OAL=(3)" RADIUS=(0.015)" UNCOATED							
THS015905	END MILL OD=(3/16)" FLUTES 2 LOC=(5/ 8)" OAL=(2- 1/ 2)" RADIUS=(0.015)" UNCOATED							
THS015907	END MILL OD=(3/16)" FLUTES 2 LOC=(1- 1/ 8)" OAL=(3)" RADIUS=(0.015)" UNCOATED							
THS015909	END MILL OD=(3/16)" FLUTES 2 LOC=(5/ 8)" OAL=(2- 1/ 2)" RADIUS=(0.030)" UNCOATED							
THS015911	END MILL OD=(3/16)" FLUTES 2 LOC=(1- 1/ 8)" OAL=(4)" RADIUS=(0.030)" UNCOATED							
THS015913	END MILL OD=(1/ 4)" FLUTES 2 LOC=(3/ 4)" OAL=(2- 1/ 2)" RADIUS=(0.015)" UNCOATED							
THS015915	END MILL OD=(1/ 4)" FLUTES 2 LOC=(1- 1/ 2)" OAL=(4)" RADIUS=(0.015)" UNCOATED							
THS015917	END MILL OD=(1/ 4)" FLUTES 2 LOC=(3/ 4)" OAL=(2- 1/ 2)" RADIUS=(0.030)" UNCOATED							

THS015919	END MILL OD=(1/4)" FLUTES 2 LOC=(1- 1/2)" OAL=(4)" RADIUS=(0.030)" UNCOATED
THS015921	END MILL OD=(1/4)" FLUTES 2 LOC=(3/4)" OAL=(2- 1/2)" RADIUS=(0.060)" UNCOATED
THS015923	END MILL OD=(1/4)" FLUTES 2 LOC=(1- 1/2)" OAL=(4)" RADIUS=(0.060)" UNCOATED
THS015925	END MILL OD=(5/16)" FLUTES 2 LOC=(13/16)" OAL=(2- 1/2)" RADIUS=(0.015)" UNCOATED
THS015927	END MILL OD=(5/16)" FLUTES 2 LOC=(1- 5/8)" OAL=(4)" RADIUS=(0.015)" UNCOATED
THS015929	END MILL OD=(5/16)" FLUTES 2 LOC=(13/16)" OAL=(2- 1/2)" RADIUS=(0.030)" UNCOATED
THS015931	END MILL OD=(5/16)" FLUTES 2 LOC=(1- 5/8)" OAL=(4)" RADIUS=(0.030)" UNCOATED
THS015933	END MILL OD=(5/16)" FLUTES 2 LOC=(13/16)" OAL=(2- 1/2)" RADIUS=(0.060)" UNCOATED
THS015935	END MILL OD=(5/16)" FLUTES 2 LOC=(1- 5/8)" OAL=(4)" RADIUS=(0.060)" UNCOATED
THS015937	END MILL OD=(3/8)" FLUTES 2 LOC=(7/8)" OAL=(2- 1/2)" RADIUS=(0.015)" UNCOATED
THS015939	END MILL OD=(3/8)" FLUTES 2 LOC=(1- 3/4)" OAL=(4)" RADIUS=(0.015)" UNCOATED
THS015941	END MILL OD=(3/8)" FLUTES 2 LOC=(7/8)" OAL=(2- 1/2)" RADIUS=(0.030)" UNCOATED
THS015943	END MILL OD=(3/8)" FLUTES 2 LOC=(1- 3/4)" OAL=(4)" RADIUS=(0.030)" UNCOATED
THS015945	END MILL OD=(3/8)" FLUTES 2 LOC=(7/8)" OAL=(2- 1/2)" RADIUS=(0.060)" UNCOATED
THS015947	END MILL OD=(3/8)" FLUTES 2 LOC=(1- 3/4)" OAL=(4)" RADIUS=(0.060)" UNCOATED
THS015949	END MILL OD=(1/2)" FLUTES 2 LOC=(1)" OAL=(3)" RADIUS=(0.015)" UNCOATED
THS015951	END MILL OD=(1/2)" FLUTES 2 LOC=(2)" OAL=(4)" RADIUS=(0.015)" UNCOATED
THS015953	END MILL OD=(1/2)" FLUTES 2 LOC=(1)" OAL=(3)" RADIUS=(0.030)" UNCOATED
THS015955	END MILL OD=(1/2)" FLUTES 2 LOC=(2)" OAL=(4)" RADIUS=(0.030)" UNCOATED
THS015957	END MILL OD=(1/2)" FLUTES 2 LOC=(1)" OAL=(3)" RADIUS=(0.060)" UNCOATED

THS015959	END MILL OD=(1/ 2)" FLUTES 2 LOC=(2)" OAL=(4)" RADIUS=(0.060)" UNCOATED							

Updated 202302

END MILL OD=(1/32)" FLUTES 2 LOC=(3/32)" OAL=(1- 1/ 2)" BALL NOSE UNCOATED



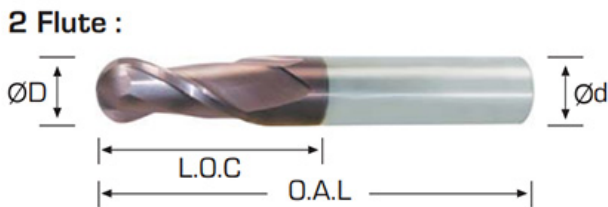
SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS016069	END MILL OD=(1/32)" FLUTES 2 LOC=(3/32)" OAL=(1- 1/ 2)" BALL NOSE UNCOATED							
THS016071	END MILL OD=(3/64)" FLUTES 2 LOC=(1/ 8)" OAL=(1- 1/ 2)" BALL NOSE UNCOATED							
THS016073	END MILL OD=(1/16)" FLUTES 2 LOC=(3/16)" OAL=(1- 1/ 2)" BALL NOSE UNCOATED							
THS016075	END MILL OD=(5/64)" FLUTES 2 LOC=(1/ 4)" OAL=(1- 1/ 2)" BALL NOSE UNCOATED							
THS016077	END MILL OD=(3/32)" FLUTES 2 LOC=(3/ 8)" OAL=(1- 1/ 2)" BALL NOSE UNCOATED							
THS016079	END MILL OD=(7/64)" FLUTES 2 LOC=(3/ 8)" OAL=(1- 1/ 2)" BALL NOSE UNCOATED							
THS016081	END MILL OD=(1/ 8)" FLUTES 2 LOC=(1/ 2)" OAL=(1- 1/ 2)" BALL NOSE UNCOATED							
THS016083	END MILL OD=(9/64)" FLUTES 2 LOC=(9/16)" OAL=(2- 1/ 2)" BALL NOSE UNCOATED							
THS016085	END MILL OD=(5/32)" FLUTES 2 LOC=(9/16)" OAL=(2- 1/ 2)" BALL NOSE UNCOATED							

THS016087	END MILL OD=(11/64)" FLUTES 2 LOC=(9/16)" OAL=(2- 1/ 2)" BALL NOSE UNCOATED
THS016089	END MILL OD=(3/16)" FLUTES 2 LOC=(5/ 8)" OAL=(2- 1/ 2)" BALL NOSE UNCOATED
THS016091	END MILL OD=(13/64)" FLUTES 2 LOC=(5/ 8)" OAL=(2- 1/ 2)" BALL NOSE UNCOATED
THS016093	END MILL OD=(7/32)" FLUTES 2 LOC=(5/ 8)" OAL=(2- 1/ 2)" BALL NOSE UNCOATED
THS016095	END MILL OD=(15/64)" FLUTES 2 LOC=(3/ 4)" OAL=(2- 1/ 2)" BALL NOSE UNCOATED
THS016097	END MILL OD=(1/ 4)" FLUTES 2 LOC=(3/ 4)" OAL=(2- 1/ 2)" BALL NOSE UNCOATED
THS016099	END MILL OD=(9/32)" FLUTES 2 LOC=(7/ 8)" OAL=(2- 1/ 2)" BALL NOSE UNCOATED
THS016101	END MILL OD=(5/16)" FLUTES 2 LOC=(7/ 8)" OAL=(2- 1/ 2)" BALL NOSE UNCOATED
THS016103	END MILL OD=(11/32)" FLUTES 2 LOC=(7/ 8)" OAL=(2- 1/ 2)" BALL NOSE UNCOATED
THS016105	END MILL OD=(3/ 8)" FLUTES 2 LOC=(7/ 8)" OAL=(2- 1/ 2)" BALL NOSE UNCOATED
THS016107	END MILL OD=(13/32)" FLUTES 2 LOC=(7/ 8)" OAL=(2- 1/ 2)" BALL NOSE UNCOATED
THS016109	END MILL OD=(7/16)" FLUTES 2 LOC=(1)" OAL=(2- 1/ 2)" BALL NOSE UNCOATED
THS016111	END MILL OD=(15/32)" FLUTES 2 LOC=(1)" OAL=(3)" BALL NOSE UNCOATED
THS016113	END MILL OD=(1/ 2)" FLUTES 2 LOC=(1)" OAL=(3)" BALL NOSE UNCOATED
THS016115	END MILL OD=(17/32)" FLUTES 2 LOC=(1- 1/ 4)" OAL=(3- 1/ 2)" BALL NOSE UNCOATED
THS016117	END MILL OD=(9/16)" FLUTES 2 LOC=(1- 1/ 4)" OAL=(3- 1/ 2)" BALL NOSE UNCOATED
THS016119	END MILL OD=(19/32)" FLUTES 2 LOC=(1- 1/ 4)" OAL=(3- 1/ 2)" BALL NOSE UNCOATED
THS016121	END MILL OD=(5/ 8)" FLUTES 2 LOC=(1- 1/ 4)" OAL=(3- 1/ 2)" BALL NOSE UNCOATED
THS016123	END MILL OD=(11/16)" FLUTES 2 LOC=(1- 1/ 2)" OAL=(4)" BALL NOSE UNCOATED
THS016125	END MILL OD=(3/ 4)" FLUTES 2 LOC=(1- 1/ 2)" OAL=(4)" BALL NOSE UNCOATED

THS016127	END MILL OD=(13/16)" FLUTES 2 LOC=(1- 1/ 2)" OAL=(4)" BALL NOSE UNCOATED							

Updated 202302

END MILL OD=(1/32)" FLUTES 2 LOC=(3/32)" OAL=(1- 1/ 2)" BALL NOSE COATED



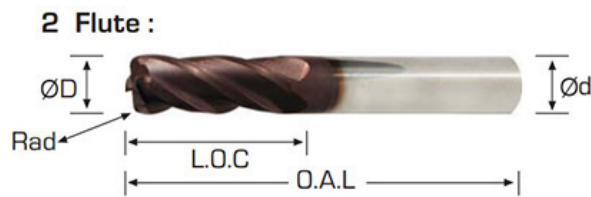
SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS016135	END MILL OD=(1/32)" FLUTES 2 LOC=(3/32)" OAL=(1- 1/ 2)" BALL NOSE COATED							
THS016137	END MILL OD=(3/64)" FLUTES 2 LOC=(1/ 8)" OAL=(1- 1/ 2)" BALL NOSE COATED							
THS016139	END MILL OD=(1/16)" FLUTES 2 LOC=(3/16)" OAL=(1- 1/ 2)" BALL NOSE COATED							
THS016141	END MILL OD=(5/64)" FLUTES 2 LOC=(1/ 4)" OAL=(1- 1/ 2)" BALL NOSE COATED							
THS016143	END MILL OD=(3/32)" FLUTES 2 LOC=(3/ 8)" OAL=(1- 1/ 2)" BALL NOSE COATED							
THS016145	END MILL OD=(7/64)" FLUTES 2 LOC=(3/ 8)" OAL=(1- 1/ 2)" BALL NOSE COATED							
THS016147	END MILL OD=(1/ 8)" FLUTES 2 LOC=(1/ 2)" OAL=(1- 1/ 2)" BALL NOSE COATED							
THS016149	END MILL OD=(9/64)" FLUTES 2 LOC=(9/16)" OAL=(2- 1/ 2)" BALL NOSE COATED							
THS016151	END MILL OD=(5/32)" FLUTES 2 LOC=(9/16)" OAL=(2- 1/ 2)" BALL NOSE COATED							

THS016153	END MILL OD=(11/64)" FLUTES 2 LOC=(9/16)" OAL=(2- 1/ 2)" BALL NOSE COATED
THS016155	END MILL OD=(3/16)" FLUTES 2 LOC=(5/ 8)" OAL=(2- 1/ 2)" BALL NOSE COATED
THS016157	END MILL OD=(13/64)" FLUTES 2 LOC=(5/ 8)" OAL=(2- 1/ 2)" BALL NOSE COATED
THS016159	END MILL OD=(7/32)" FLUTES 2 LOC=(5/ 8)" OAL=(2- 1/ 2)" BALL NOSE COATED
THS016161	END MILL OD=(15/64)" FLUTES 2 LOC=(3/ 4)" OAL=(2- 1/ 2)" BALL NOSE COATED
THS016163	END MILL OD=(1/ 4)" FLUTES 2 LOC=(3/ 4)" OAL=(2- 1/ 2)" BALL NOSE COATED
THS016165	END MILL OD=(9/32)" FLUTES 2 LOC=(7/ 8)" OAL=(2- 1/ 2)" BALL NOSE COATED
THS016167	END MILL OD=(5/16)" FLUTES 2 LOC=(7/ 8)" OAL=(2- 1/ 2)" BALL NOSE COATED
THS016169	END MILL OD=(11/32)" FLUTES 2 LOC=(7/ 8)" OAL=(2- 1/ 2)" BALL NOSE COATED
THS016171	END MILL OD=(3/ 8)" FLUTES 2 LOC=(7/ 8)" OAL=(2- 1/ 2)" BALL NOSE COATED
THS016173	END MILL OD=(13/32)" FLUTES 2 LOC=(7/ 8)" OAL=(2- 1/ 2)" BALL NOSE COATED
THS016175	END MILL OD=(7/16)" FLUTES 2 LOC=(1)" OAL=(2- 1/ 2)" BALL NOSE COATED
THS016177	END MILL OD=(15/32)" FLUTES 2 LOC=(1)" OAL=(3)" BALL NOSE COATED
THS016179	END MILL OD=(1/ 2)" FLUTES 2 LOC=(1)" OAL=(3)" BALL NOSE COATED
THS016181	END MILL OD=(17/32)" FLUTES 2 LOC=(1- 1/ 4)" OAL=(3- 1/ 2)" BALL NOSE COATED
THS016183	END MILL OD=(9/ 16)" FLUTES 2 LOC=(1- 1/ 4)" OAL=(3- 1/ 2)" BALL NOSE COATED
THS016185	END MILL OD=(19/32)" FLUTES 2 LOC=(1- 1/ 4)" OAL=(3- 1/ 2)" BALL NOSE COATED
THS016187	END MILL OD=(5/ 8)" FLUTES 2 LOC=(1- 1/ 4)" OAL=(3- 1/ 2)" BALL NOSE COATED
THS016189	END MILL OD=(11/16)" FLUTES 2 LOC=(1- 1/ 2)" OAL=(4)" BALL NOSE COATED
THS016191	END MILL OD=(3/ 4)" FLUTES 2 LOC=(1- 1/ 2)" OAL=(4)" BALL NOSE COATED

THS016193	END MILL OD=(13/16)" FLUTES 2 LOC=(1- 1/ 2)" OAL=(4)" BALL NOSE COATED							

Updated 202302

END MILL OD=(1/ 8)" FLUTES 2 LOC=(1/ 2)" OAL=(1- 1/ 2)" RADIUS=(0.015)"
COATED



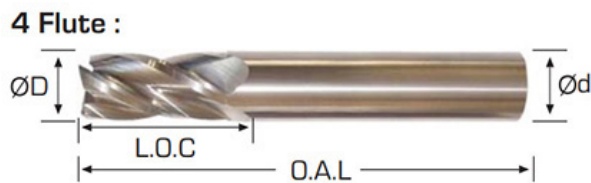
SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS015985	END MILL OD=(1/ 8)" FLUTES 2 LOC=(1/ 2)" OAL=(1- 1/ 2)" RADIUS=(0.015)" COATED							
THS015989	END MILL OD=(3/16)" FLUTES 2 LOC=(5/ 8)" OAL=(2- 1/ 2)" RADIUS=(0.015)" COATED							
THS015991	END MILL OD=(3/16)" FLUTES 2 LOC=(1- 1/ 8)" OAL=(3)" RADIUS=(0.015)" COATED							
THS015993	END MILL OD=(3/16)" FLUTES 2 LOC=(5/ 8)" OAL=(2- 1/ 2)" RADIUS=(0.030)" COATED							
THS015995	END MILL OD=(3/16)" FLUTES 2 LOC=(1- 1/ 8)" OAL=(4)" RADIUS=(0.030)" COATED							
THS015997	END MILL OD=(1/ 4)" FLUTES 2 LOC=(3/ 4)" OAL=(2- 1/ 2)" RADIUS=(0.015)" COATED							
THS015999	END MILL OD=(1/ 4)" FLUTES 2 LOC=(1- 1/ 2)" OAL=(4)" RADIUS=(0.015)" COATED							
THS016001	END MILL OD=(1/ 4)" FLUTES 2 LOC=(3/ 4)" OAL=(2- 1/ 2)" RADIUS=(0.030)" COATED							
THS016003	END MILL OD=(1/ 4)" FLUTES 2 LOC=(1- 1/ 2)" OAL=(4)" RADIUS=(0.030)" COATED							

THS016005	END MILL OD=(1/4)" FLUTES 2 LOC=(3/4)" OAL=(2- 1/2)" RADIUS=(0.060)" COATED
THS016007	END MILL OD=(1/4)" FLUTES 2 LOC=(1- 1/2)" OAL=(4)" RADIUS=(0.060)" COATED
THS016009	END MILL OD=(5/16)" FLUTES 2 LOC=(13/16)" OAL=(2- 1/2)" RADIUS=(0.015)" COATED
THS016011	END MILL OD=(5/16)" FLUTES 2 LOC=(1- 5/8)" OAL=(4)" RADIUS=(0.015)" COATED
THS016013	END MILL OD=(5/16)" FLUTES 2 LOC=(13/16)" OAL=(2- 1/2)" RADIUS=(0.030)" COATED
THS016015	END MILL OD=(5/16)" FLUTES 2 LOC=(1- 5/8)" OAL=(4)" RADIUS=(0.030)" COATED
THS016017	END MILL OD=(5/16)" FLUTES 2 LOC=(13/16)" OAL=(2- 1/2)" RADIUS=(0.060)" COATED
THS016019	END MILL OD=(5/16)" FLUTES 2 LOC=(1- 5/8)" OAL=(4)" RADIUS=(0.060)" COATED
THS016021	END MILL OD=(3/8)" FLUTES 2 LOC=(7/8)" OAL=(2- 1/2)" RADIUS=(0.015)" COATED
THS016023	END MILL OD=(3/8)" FLUTES 2 LOC=(1- 3/4)" OAL=(4)" RADIUS=(0.015)" COATED
THS016025	END MILL OD=(3/8)" FLUTES 2 LOC=(7/8)" OAL=(2- 1/2)" RADIUS=(0.030)" COATED
THS016027	END MILL OD=(3/8)" FLUTES 2 LOC=(1- 3/4)" OAL=(4)" RADIUS=(0.030)" COATED
THS016029	END MILL OD=(3/8)" FLUTES 2 LOC=(7/8)" OAL=(2- 1/2)" RADIUS=(0.060)" COATED
THS016031	END MILL OD=(3/8)" FLUTES 2 LOC=(1- 3/4)" OAL=(4)" RADIUS=(0.060)" COATED
THS016033	END MILL OD=(1/2)" FLUTES 2 LOC=(1)" OAL=(3)" RADIUS=(0.015)" COATED
THS016035	END MILL OD=(1/2)" FLUTES 2 LOC=(2)" OAL=(4)" RADIUS=(0.015)" COATED
THS016037	END MILL OD=(1/2)" FLUTES 2 LOC=(1)" OAL=(3)" RADIUS=(0.030)" COATED
THS016039	END MILL OD=(1/2)" FLUTES 2 LOC=(2)" OAL=(4)" RADIUS=(0.030)" COATED
THS016041	END MILL OD=(1/2)" FLUTES 2 LOC=(1)" OAL=(3)" RADIUS=(0.060)" COATED
THS016043	END MILL OD=(1/2)" FLUTES 2 LOC=(2)" OAL=(4)" RADIUS=(0.060)" COATED

THS016045	END MILL OD=(5/ 8)" FLUTES 2 LOC=(1- 1/ 4)" OAL=(3- 1/ 2)" RADIUS=(0.030)" COATED							

Updated 202302

END MILL OD=(1/ 8)" FLUTES 4 LOC=(1/ 2)" OAL=(1- 1/ 2)" UNCOATED



SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS015701	END MILL OD=(1/ 8)" FLUTES 4 LOC=(1/ 2)" OAL=(1- 1/ 2)" UNCOATED							
THS015703	END MILL OD=(9/64)" FLUTES 4 LOC=(9/16)" OAL=(2)" UNCOATED							
THS015706	END MILL OD=(5/32)" FLUTES 4 LOC=(9/16)" OAL=(2)" UNCOATED							
THS015708	END MILL OD=(11/64)" FLUTES 4 LOC=(5/ 8)" OAL=(2)" UNCOATED							
THS015710	END MILL OD=(3/16)" FLUTES 4 LOC=(5/ 8)" OAL=(2)" UNCOATED							
THS015712	END MILL OD=(7/32)" FLUTES 4 LOC=(5/ 8)" OAL=(2- 1/ 2)" UNCOATED							
THS015714	END MILL OD=(15/64)" FLUTES 4 LOC=(3/ 4)" OAL=(2- 1/ 2)" UNCOATED							
THS015716	END MILL OD=(1/ 4)" FLUTES 4 LOC=(3/ 4)" OAL=(2- 1/ 2)" UNCOATED							
THS015718	END MILL OD=(9/32)" FLUTES 4 LOC=(3/ 4)" OAL=(2- 1/ 2)" UNCOATED							
THS015720	END MILL OD=(5/16)" FLUTES 4 LOC=(13/16)" OAL=(2- 1/ 2)" UNCOATED							

<u>THS015722</u>	END MILL OD=(11/32)" FLUTES 4 LOC=(7/ 8)" OAL=(2- 1/ 2)" UNCOATED
<u>THS015724</u>	END MILL OD=(3/ 8)" FLUTES 4 LOC=(7/ 8)" OAL=(2- 1/ 2)" UNCOATED
<u>THS015726</u>	END MILL OD=(13/32)" FLUTES 4 LOC=(7/ 8)" OAL=(2- 3/ 4)" UNCOATED
<u>THS015728</u>	END MILL OD=(7/16)" FLUTES 4 LOC=(7/ 8)" OAL=(2- 3/ 4)" UNCOATED
<u>THS015730</u>	END MILL OD=(15/32)" FLUTES 4 LOC=(1)" OAL=(3)" UNCOATED
<u>THS015732</u>	END MILL OD=(1/ 2)" FLUTES 4 LOC=(1)" OAL=(3)" UNCOATED
<u>THS015734</u>	END MILL OD=(17/32)" FLUTES 4 LOC=(1- 1/ 8)" OAL=(3- 1/ 2)" UNCOATED
<u>THS015736</u>	END MILL OD=(9/16)" FLUTES 4 LOC=(1- 1/ 8)" OAL=(3- 1/ 2)" UNCOATED
<u>THS015738</u>	END MILL OD=(19/32)" FLUTES 4 LOC=(1- 1/ 8)" OAL=(3- 1/ 2)" UNCOATED
<u>THS015740</u>	END MILL OD=(5/ 8)" FLUTES 4 LOC=(1- 1/ 4)" OAL=(3- 1/ 2)" UNCOATED
<u>THS015742</u>	END MILL OD=(11/16)" FLUTES 4 LOC=(1- 1/ 4)" OAL=(4)" UNCOATED
<u>THS015744</u>	END MILL OD=(3/ 4)" FLUTES 4 LOC=(1- 1/ 2)" OAL=(4)" UNCOATED
<u>THS015746</u>	END MILL OD=(13/16)" FLUTES 4 LOC=(1- 1/ 2)" OAL=(4)" UNCOATED
<u>THS015748</u>	END MILL OD=(7/ 8)" FLUTES 4 LOC=(1- 1/ 2)" OAL=(4)" UNCOATED
<u>THS015750</u>	END MILL OD=(15/16)" FLUTES 4 LOC=(1- 1/ 2)" OAL=(4)" UNCOATED
<u>THS015752</u>	END MILL OD=(1)" FLUTES 4 LOC=(1- 1/ 2)" OAL=(4)" UNCOATED

Updated 202302

END MILL OD=(1/ 8)" FLUTES 4 LOC=(1/ 2)" OAL=(1- 1/ 2)" COATED



SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS015754	END MILL OD=(1/ 8)" FLUTES 4 LOC=(1/ 2)" OAL=(1- 1/ 2)" COATED							
THS015756	END MILL OD=(9/64)" FLUTES 4 LOC=(9/16)" OAL=(2)" COATED							
THS015758	END MILL OD=(5/32)" FLUTES 4 LOC=(9/16)" OAL=(2)" COATED							
THS015760	END MILL OD=(11/64)" FLUTES 4 LOC=(5/ 8)" OAL=(2)" COATED							
THS015762	END MILL OD=(3/16)" FLUTES 4 LOC=(5/ 8)" OAL=(2)" COATED							
THS015764	END MILL OD=(7/32)" FLUTES 4 LOC=(5/ 8)" OAL=(2- 1/ 2)" COATED							
THS015766	END MILL OD=(15/64)" FLUTES 4 LOC=(3/ 4)" OAL=(2- 1/ 2)" COATED							
THS015768	END MILL OD=(1/ 4)" FLUTES 4 LOC=(3/ 4)" OAL=(2- 1/ 2)" COATED							
THS015770	END MILL OD=(9/32)" FLUTES 4 LOC=(3/ 4)" OAL=(2- 1/ 2)" COATED							
THS015772	END MILL OD=(5/16)" FLUTES 4 LOC=(3/ 4)" OAL=(2- 1/ 2)" COATED							

<u>THS015774</u>	END MILL OD=(11/32)" FLUTES 4 LOC=(7/ 8)" OAL=(2- 1/ 2)" COATED
<u>THS015776</u>	END MILL OD=(3/ 8)" FLUTES 4 LOC=(7/ 8)" OAL=(2- 1/ 2)" COATED
<u>THS015778</u>	END MILL OD=(13/32)" FLUTES 4 LOC=(7/ 8)" OAL=(2- 3/ 4)" COATED
<u>THS015780</u>	END MILL OD=(7/16)" FLUTES 4 LOC=(7/ 8)" OAL=(2- 3/ 4)" COATED
<u>THS015782</u>	END MILL OD=(15/32)" FLUTES 4 LOC=(1)" OAL=(3)" COATED
<u>THS015784</u>	END MILL OD=(1/ 2)" FLUTES 4 LOC=(1)" OAL=(3)" COATED
<u>THS015786</u>	END MILL OD=(17/32)" FLUTES 4 LOC=(1- 1/ 8)" OAL=(3- 1/ 2)" COATED
<u>THS015788</u>	END MILL OD=(9/16)" FLUTES 4 LOC=(1- 1/ 8)" OAL=(3- 1/ 2)" COATED
<u>THS015790</u>	END MILL OD=(19/32)" FLUTES 4 LOC=(1- 1/ 8)" OAL=(3- 1/ 2)" COATED
<u>THS015792</u>	END MILL OD=(5/ 8)" FLUTES 4 LOC=(1- 1/ 4)" OAL=(3- 1/ 2)" COATED
<u>THS015794</u>	END MILL OD=(11/16)" FLUTES 4 LOC=(1- 1/ 4)" OAL=(4)" COATED
<u>THS015796</u>	END MILL OD=(3/ 4)" FLUTES 4 LOC=(1- 1/ 2)" OAL=(4)" COATED
<u>THS015798</u>	END MILL OD=(13/16)" FLUTES 4 LOC=(1- 1/ 2)" OAL=(4)" COATED
<u>THS015800</u>	END MILL OD=(7/ 8)" FLUTES 4 LOC=(1- 1/ 2)" OAL=(4)" COATED
<u>THS015802</u>	END MILL OD=(15/16)" FLUTES 4 LOC=(1- 1/ 2)" OAL=(4)" COATED
<u>THS015804</u>	END MILL OD=(1)" FLUTES 4 LOC=(1- 1/ 2)" OAL=(4)" COATED

Updated 202302

END MILL OD=(1/ 8)" FLUTES 4 LOC=(3/ 4)" OAL=(2- 1/ 2)" UNCOATED



SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS015806	END MILL OD=(1/ 8)" FLUTES 4 LOC=(3/ 4)" OAL=(2- 1/ 2)" UNCOATED							
THS015808	END MILL OD=(3/16)" FLUTES 4 LOC=(3/ 4)" OAL=(2- 1/ 2)" UNCOATED							
THS015810	END MILL OD=(1/ 4)" FLUTES 4 LOC=(1- 1/ 8)" OAL=(3)" UNCOATED							
THS015812	END MILL OD=(5/16)" FLUTES 4 LOC=(1- 1/ 8)" OAL=(3)" UNCOATED							
THS015814	END MILL OD=(3/ 8)" FLUTES 4 LOC=(1- 1/ 8)" OAL=(3)" UNCOATED							
THS015816	END MILL OD=(7/16)" FLUTES 4 LOC=(2)" OAL=(4)" UNCOATED							
THS015818	END MILL OD=(1/ 2)" FLUTES 4 LOC=(2)" OAL=(4)" UNCOATED							
THS015820	END MILL OD=(5/ 8)" FLUTES 4 LOC=(2- 1/ 4)" OAL=(5)" UNCOATED							
THS015822	END MILL OD=(3/ 4)" FLUTES 4 LOC=(2- 1/ 4)" OAL=(5)" UNCOATED							
THS015824	END MILL OD=(1)" FLUTES 4 LOC=(2- 1/ 4)" OAL=(5)" UNCOATED							

<u>THS015826</u>	END MILL OD=(1/ 8)" FLUTES 4 LOC=(3/ 4)" OAL=(2- 1/ 2)" COATED						
<u>THS015828</u>	END MILL OD=(3/16)" FLUTES 4 LOC=(3/ 4)" OAL=(2- 1/ 2)" COATED						
<u>THS015830</u>	END MILL OD=(1/ 4)" FLUTES 4 LOC=(1- 1/ 8)" OAL=(3)" COATED						
<u>THS015832</u>	END MILL OD=(5/16)" FLUTES 4 LOC=(1- 1/ 8)" OAL=(3)" COATED						
<u>THS015834</u>	END MILL OD=(3/ 8)" FLUTES 4 LOC=(1- 1/ 8)" OAL=(3)" COATED						
<u>THS015836</u>	END MILL OD=(7/16)" FLUTES 4 LOC=(2)" OAL=(4)" COATED						
<u>THS015838</u>	END MILL OD=(1/ 2)" FLUTES 4 LOC=(2)" OAL=(4)" COATED						
<u>THS015840</u>	END MILL OD=(5/ 8)" FLUTES 4 LOC=(2- 1/ 4)" OAL=(5)" COATED						
<u>THS015842</u>	END MILL OD=(3/ 4)" FLUTES 4 LOC=(2- 1/ 4)" OAL=(5)" COATED						
<u>THS015844</u>	END MILL OD=(1)" FLUTES 4 LOC=(2- 1/ 4)" OAL=(5)" COATED						

Updated 202302

END MILL OD=(1/ 4)" FLUTES 4 LOC=(1- 1/ 2)" OAL=(4)" COATED



SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS015874	END MILL OD=(1/ 8)" FLUTES 4 LOC=(1)" OAL=(3)" COATED							
THS015876	END MILL OD=(3/16)" FLUTES 4 LOC=(1- 1/ 8)" OAL=(3)" COATED							
THS015878	END MILL OD=(1/ 4)" FLUTES 4 LOC=(1- 1/ 2)" OAL=(4)" COATED							
THS015880	END MILL OD=(5/16)" FLUTES 4 LOC=(1- 1/ 2)" OAL=(4)" COATED							
THS015882	END MILL OD=(3/ 8)" FLUTES 4 LOC=(1- 3/ 4)" OAL=(4)" COATED							
THS015884	END MILL OD=(7/16)" FLUTES 4 LOC=(3)" OAL=(6)" COATED							
THS015886	END MILL OD=(1/ 2)" FLUTES 4 LOC=(3)" OAL=(6)" COATED							
THS015888	END MILL OD=(5/ 8)" FLUTES 4 LOC=(3)" OAL=(6)" COATED							
THS015890	END MILL OD=(3/ 4)" FLUTES 4 LOC=(3)" OAL=(6)" COATED							
THS015892	END MILL OD=(3/ 4)" FLUTES 4 LOC=(4)" OAL=(7)" COATED							

<u>THS015894</u>	END MILL OD=(3/ 4)" FLUTES 4 LOC=(5)" OAL=(8)" COATED							
<u>THS015896</u>	END MILL OD=(1)" FLUTES 4 LOC=(3)" OAL=(6)" COATED							
<u>THS015898</u>	END MILL OD=(1)" FLUTES 4 LOC=(4)" OAL=(7)" COATED							
<u>THS015900</u>	END MILL OD=(1)" FLUTES 4 LOC=(5)" OAL=(8)" COATED							

Updated 202302

END MILL OD=(1/ 8)" FLUTES 4 LOC=(1)" OAL=(3)" UNCOATED

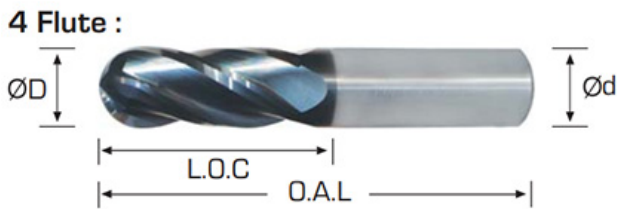


SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS015846	END MILL OD=(1/ 8)" FLUTES 4 LOC=(1)" OAL=(3)" UNCOATED							
THS015848	END MILL OD=(3/16)" FLUTES 4 LOC=(1- 1/ 8)" OAL=(3)" UNCOATED							
THS015850	END MILL OD=(1/ 4)" FLUTES 4 LOC=(1- 1/ 2)" OAL=(4)" UNCOATED							
THS015852	END MILL OD=(5/16)" FLUTES 4 LOC=(1- 1/ 2)" OAL=(4)" UNCOATED							
THS015854	END MILL OD=(3/ 8)" FLUTES 4 LOC=(1- 3/ 4)" OAL=(4)" UNCOATED							
THS015856	END MILL OD=(7/16)" FLUTES 4 LOC=(3)" OAL=(6)" UNCOATED							
THS015858	END MILL OD=(1/ 2)" FLUTES 4 LOC=(3)" OAL=(6)" UNCOATED							
THS015860	END MILL OD=(5/ 8)" FLUTES 4 LOC=(3)" OAL=(6)" UNCOATED							
THS015862	END MILL OD=(3/ 4)" FLUTES 4 LOC=(3)" OAL=(6)" UNCOATED							
THS015864	END MILL OD=(3/ 4)" FLUTES 4 LOC=(4)" OAL=(7)" UNCOATED							

<u>THS015866</u>	END MILL OD=(3/ 4)" FLUTES 4 LOC=(5)" OAL=(8)" UNCOATED							
<u>THS015868</u>	END MILL OD=(1)" FLUTES 4 LOC=(3)" OAL=(6)" UNCOATED							
<u>THS015870</u>	END MILL OD=(1)" FLUTES 4 LOC=(4)" OAL=(7)" UNCOATED							
<u>THS015872</u>	END MILL OD=(1)" FLUTES 4 LOC=(5)" OAL=(8)" UNCOATED							

Updated 202302

END MILL OD=(1/32)" FLUTES 4 LOC=(3/32)" OAL=(1- 1/ 2)" BALL NOSE COATED



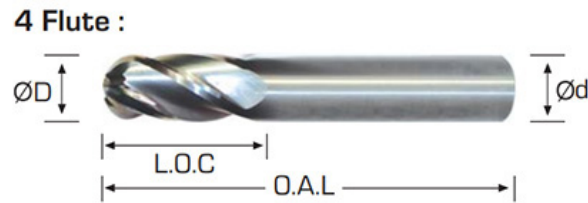
SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS016136	END MILL OD=(1/32)" FLUTES 4 LOC=(3/32)" OAL=(1- 1/ 2)" BALL NOSE COATED							
THS016138	END MILL OD=(3/64)" FLUTES 4 LOC=(1/ 8)" OAL=(1- 1/ 2)" BALL NOSE COATED							
THS016140	END MILL OD=(1/16)" FLUTES 4 LOC=(3/16)" OAL=(1- 1/ 2)" BALL NOSE COATED							
THS016142	END MILL OD=(5/64)" FLUTES 4 LOC=(1/ 4)" OAL=(1- 1/ 2)" BALL NOSE COATED							
THS016144	END MILL OD=(3/32)" FLUTES 4 LOC=(3/ 8)" OAL=(1- 1/ 2)" BALL NOSE COATED							
THS016146	END MILL OD=(7/64)" FLUTES 4 LOC=(3/ 8)" OAL=(1- 1/ 2)" BALL NOSE COATED							
THS016148	END MILL OD=(1/ 8)" FLUTES 4 LOC=(1/ 2)" OAL=(1- 1/ 2)" BALL NOSE COATED							
THS016150	END MILL OD=(9/64)" FLUTES 4 LOC=(9/16)" OAL=(2- 1/ 2)" BALL NOSE COATED							
THS016152	END MILL OD=(5/32)" FLUTES 4 LOC=(9/16)" OAL=(2- 1/ 2)" BALL NOSE COATED							

THS016154	END MILL OD=(11/64)" FLUTES 4 LOC=(9/16)" OAL=(2- 1/ 2)" BALL NOSE COATED
THS016156	END MILL OD=(3/16)" FLUTES 4 LOC=(5/ 8)" OAL=(2- 1/ 2)" BALL NOSE COATED
THS016158	END MILL OD=(13/64)" FLUTES 4 LOC=(5/ 8)" OAL=(2- 1/ 2)" BALL NOSE COATED
THS016160	END MILL OD=(7/32)" FLUTES 4 LOC=(5/ 8)" OAL=(2- 1/ 2)" BALL NOSE COATED
THS016162	END MILL OD=(15/64)" FLUTES 4 LOC=(3/ 4)" OAL=(2- 1/ 2)" BALL NOSE COATED
THS016164	END MILL OD=(1/ 4)" FLUTES 4 LOC=(3/ 4)" OAL=(2- 1/ 2)" BALL NOSE COATED
THS016166	END MILL OD=(9/32)" FLUTES 4 LOC=(7/ 8)" OAL=(2- 1/ 2)" BALL NOSE COATED
THS016168	END MILL OD=(5/16)" FLUTES 4 LOC=(7/ 8)" OAL=(2- 1/ 2)" BALL NOSE COATED
THS016170	END MILL OD=(11/32)" FLUTES 4 LOC=(7/ 8)" OAL=(2- 1/ 2)" BALL NOSE COATED
THS016172	END MILL OD=(3/ 8)" FLUTES 4 LOC=(7/ 8)" OAL=(2- 1/ 2)" BALL NOSE COATED
THS016174	END MILL OD=(13/32)" FLUTES 4 LOC=(7/ 8)" OAL=(2- 1/ 2)" BALL NOSE COATED
THS016176	END MILL OD=(7/16)" FLUTES 4 LOC=(1)" OAL=(2- 1/ 2)" BALL NOSE COATED
THS016178	END MILL OD=(15/32)" FLUTES 4 LOC=(1)" OAL=(3)" BALL NOSE COATED
THS016180	END MILL OD=(1/ 2)" FLUTES 4 LOC=(1)" OAL=(3)" BALL NOSE COATED
THS016182	END MILL OD=(17/32)" FLUTES 4 LOC=(1- 1/ 4)" OAL=(3- 1/ 2)" BALL NOSE COATED
THS016184	END MILL OD=(9/ 16)" FLUTES 4 LOC=(1- 1/ 4)" OAL=(3- 1/ 2)" BALL NOSE COATED
THS016186	END MILL OD=(19/32)" FLUTES 4 LOC=(1- 1/ 4)" OAL=(3- 1/ 2)" BALL NOSE COATED
THS016188	END MILL OD=(5/ 8)" FLUTES 4 LOC=(1- 1/ 4)" OAL=(3- 1/ 2)" BALL NOSE COATED
THS016190	END MILL OD=(11/16)" FLUTES 4 LOC=(1- 1/ 2)" OAL=(4)" BALL NOSE COATED
THS016192	END MILL OD=(3/ 4)" FLUTES 4 LOC=(1- 1/ 2)" OAL=(4)" BALL NOSE COATED

THS016194	END MILL OD=(13/16)" FLUTES 4 LOC=(1- 1/ 2)" OAL=(4)" BALL NOSE COATED							

Updated 202302

END MILL OD=(1/32)" FLUTES 4 LOC=(3/32)" OAL=(1- 1/ 2)" BALL NOSE UNCOATED



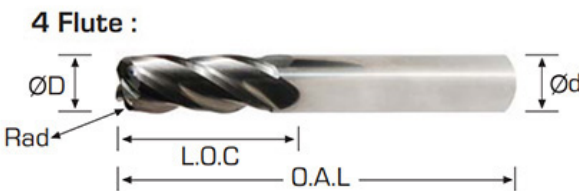
SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS016070	END MILL OD=(1/32)" FLUTES 4 LOC=(3/32)" OAL=(1- 1/ 2)" BALL NOSE UNCOATED							
THS016072	END MILL OD=(3/64)" FLUTES 4 LOC=(1/ 8)" OAL=(1- 1/ 2)" BALL NOSE UNCOATED							
THS016074	END MILL OD=(1/16)" FLUTES 4 LOC=(3/16)" OAL=(1- 1/ 2)" BALL NOSE UNCOATED							
THS016076	END MILL OD=(5/64)" FLUTES 4 LOC=(1/ 4)" OAL=(1- 1/ 2)" BALL NOSE UNCOATED							
THS016078	END MILL OD=(3/32)" FLUTES 4 LOC=(3/ 8)" OAL=(1- 1/ 2)" BALL NOSE UNCOATED							
THS016080	END MILL OD=(7/64)" FLUTES 4 LOC=(3/ 8)" OAL=(1- 1/ 2)" BALL NOSE UNCOATED							
THS016082	END MILL OD=(1/ 8)" FLUTES 4 LOC=(1/ 2)" OAL=(1- 1/ 2)" BALL NOSE UNCOATED							
THS016084	END MILL OD=(9/64)" FLUTES 4 LOC=(9/16)" OAL=(2- 1/ 2)" BALL NOSE UNCOATED							
THS016086	END MILL OD=(5/32)" FLUTES 4 LOC=(9/16)" OAL=(2- 1/ 2)" BALL NOSE UNCOATED							

THS016088	END MILL OD=(11/64)" FLUTES 4 LOC=(9/16)" OAL=(2- 1/ 2)" BALL NOSE UNCOATED
THS016090	END MILL OD=(3/16)" FLUTES 4 LOC=(5/ 8)" OAL=(2- 1/ 2)" BALL NOSE UNCOATED
THS016092	END MILL OD=(13/64)" FLUTES 4 LOC=(5/ 8)" OAL=(2- 1/ 2)" BALL NOSE UNCOATED
THS016094	END MILL OD=(7/32)" FLUTES 4 LOC=(5/ 8)" OAL=(2- 1/ 2)" BALL NOSE UNCOATED
THS016096	END MILL OD=(15/64)" FLUTES 4 LOC=(3/ 4)" OAL=(2- 1/ 2)" BALL NOSE UNCOATED
THS016098	END MILL OD=(1/ 4)" FLUTES 4 LOC=(3/ 4)" OAL=(2- 1/ 2)" BALL NOSE UNCOATED
THS016100	END MILL OD=(9/32)" FLUTES 4 LOC=(7/ 8)" OAL=(2- 1/ 2)" BALL NOSE UNCOATED
THS016102	END MILL OD=(5/16)" FLUTES 4 LOC=(7/ 8)" OAL=(2- 1/ 2)" BALL NOSE UNCOATED
THS016104	END MILL OD=(11/32)" FLUTES 4 LOC=(7/ 8)" OAL=(2- 1/ 2)" BALL NOSE UNCOATED
THS016106	END MILL OD=(3/ 8)" FLUTES 4 LOC=(7/ 8)" OAL=(2- 1/ 2)" BALL NOSE UNCOATED
THS016108	END MILL OD=(13/32)" FLUTES 4 LOC=(7/ 8)" OAL=(2- 1/ 2)" BALL NOSE UNCOATED
THS016110	END MILL OD=(7/16)" FLUTES 4 LOC=(1)" OAL=(2- 1/ 2)" BALL NOSE UNCOATED
THS016112	END MILL OD=(15/32)" FLUTES 4 LOC=(1)" OAL=(3)" BALL NOSE UNCOATED
THS016114	END MILL OD=(1/ 2)" FLUTES 4 LOC=(1)" OAL=(3)" BALL NOSE UNCOATED
THS016116	END MILL OD=(17/32)" FLUTES 4 LOC=(1- 1/ 4)" OAL=(3- 1/ 2)" BALL NOSE UNCOATED
THS016118	END MILL OD=(9/16)" FLUTES 4 LOC=(1- 1/ 4)" OAL=(3- 1/ 2)" BALL NOSE UNCOATED
THS016120	END MILL OD=(19/32)" FLUTES 4 LOC=(1- 1/ 4)" OAL=(3- 1/ 2)" BALL NOSE UNCOATED
THS016122	END MILL OD=(5/ 8)" FLUTES 4 LOC=(1- 1/ 4)" OAL=(3- 1/ 2)" BALL NOSE UNCOATED
THS016124	END MILL OD=(11/16)" FLUTES 4 LOC=(1- 1/ 2)" OAL=(4)" BALL NOSE UNCOATED
THS016126	END MILL OD=(3/ 4)" FLUTES 4 LOC=(1- 1/ 2)" OAL=(4)" BALL NOSE UNCOATED

THS016128	END MILL OD=(13/16)" FLUTES 4 LOC=(1- 1/ 2)" OAL=(4)" BALL NOSE UNCOATED							

Updated 202302

END MILL OD=(1/ 8)" FLUTES 4 LOC=(1/ 2)" OAL=(1- 1/ 2)" RADIUS=(0.015)" UNCOATED



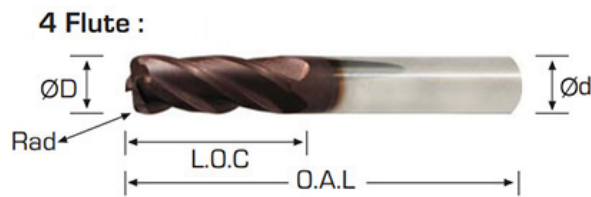
SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS015902	END MILL OD=(1/ 8)" FLUTES 4 LOC=(1/ 2)" OAL=(1- 1/ 2)" RADIUS=(0.015)" UNCOATED							
THS015904	END MILL OD=(1/ 8)" FLUTES 4 LOC=(1)" OAL=(3)" RADIUS=(0.015)" UNCOATED							
THS015906	END MILL OD=(3/16)" FLUTES 4 LOC=(5/ 8)" OAL=(2- 1/ 2)" RADIUS=(0.015)" UNCOATED							
THS015908	END MILL OD=(3/16)" FLUTES 4 LOC=(1- 1/ 8)" OAL=(3)" RADIUS=(0.015)" UNCOATED							
THS015910	END MILL OD=(3/16)" FLUTES 4 LOC=(5/ 8)" OAL=(2- 1/ 2)" RADIUS=(0.030)" UNCOATED							
THS015912	END MILL OD=(3/16)" FLUTES 4 LOC=(1- 1/ 8)" OAL=(4)" RADIUS=(0.030)" UNCOATED							
THS015914	END MILL OD=(1/ 4)" FLUTES 4 LOC=(3/ 4)" OAL=(2- 1/ 2)" RADIUS=(0.015)" UNCOATED							
THS015916	END MILL OD=(1/ 4)" FLUTES 4 LOC=(1- 1/ 2)" OAL=(4)" RADIUS=(0.015)" UNCOATED							
THS015918	END MILL OD=(1/ 4)" FLUTES 4 LOC=(3/ 4)" OAL=(2- 1/ 2)" RADIUS=(0.030)" UNCOATED							

THS015920	END MILL OD=(1/ 4)" FLUTES 4 LOC=(1- 1/ 2)" OAL=(4)" RADIUS=(0.030)" UNCOATED
THS015922	END MILL OD=(1/ 4)" FLUTES 4 LOC=(3/ 4)" OAL=(2- 1/ 2)" RADIUS=(0.060)" UNCOATED
THS015924	END MILL OD=(1/ 4)" FLUTES 4 LOC=(1- 1/ 2)" OAL=(4)" RADIUS=(0.060)" UNCOATED
THS015926	END MILL OD=(5/16)" FLUTES 4 LOC=(13/16)" OAL=(2- 1/ 2)" RADIUS=(0.015)" UNCOATED
THS015928	END MILL OD=(5/16)" FLUTES 4 LOC=(1- 5/ 8)" OAL=(4)" RADIUS=(0.015)" UNCOATED
THS015930	END MILL OD=(5/16)" FLUTES 4 LOC=(13/16)" OAL=(2- 1/ 2)" RADIUS=(0.030)" UNCOATED
THS015932	END MILL OD=(5/16)" FLUTES 4 LOC=(1- 5/ 8)" OAL=(4)" RADIUS=(0.030)" UNCOATED
THS015934	END MILL OD=(5/16)" FLUTES 4 LOC=(13/16)" OAL=(2- 1/ 2)" RADIUS=(0.060)" UNCOATED
THS015936	END MILL OD=(5/16)" FLUTES 4 LOC=(1- 5/ 8)" OAL=(4)" RADIUS=(0.060)" UNCOATED
THS015938	END MILL OD=(3/ 8)" FLUTES 4 LOC=(7/ 8)" OAL=(2- 1/ 2)" RADIUS=(0.015)" UNCOATED
THS015940	END MILL OD=(3/ 8)" FLUTES 4 LOC=(1- 3/ 4)" OAL=(4)" RADIUS=(0.015)" UNCOATED
THS015942	END MILL OD=(3/ 8)" FLUTES 4 LOC=(7/ 8)" OAL=(2- 1/ 2)" RADIUS=(0.030)" UNCOATED
THS015944	END MILL OD=(3/ 8)" FLUTES 4 LOC=(1- 3/ 4)" OAL=(4)" RADIUS=(0.030)" UNCOATED
THS015946	END MILL OD=(3/ 8)" FLUTES 4 LOC=(7/ 8)" OAL=(2- 1/ 2)" RADIUS=(0.060)" UNCOATED
THS015948	END MILL OD=(3/ 8)" FLUTES 4 LOC=(1- 3/ 4)" OAL=(4)" RADIUS=(0.060)" UNCOATED
THS015950	END MILL OD=(1/ 2)" FLUTES 4 LOC=(1)" OAL=(3)" RADIUS=(0.015)" UNCOATED
THS015952	END MILL OD=(1/ 2)" FLUTES 4 LOC=(2)" OAL=(4)" RADIUS=(0.015)" UNCOATED
THS015954	END MILL OD=(1/ 2)" FLUTES 4 LOC=(1)" OAL=(3)" RADIUS=(0.030)" UNCOATED
THS015956	END MILL OD=(1/ 2)" FLUTES 4 LOC=(2)" OAL=(4)" RADIUS=(0.030)" UNCOATED
THS015958	END MILL OD=(1/ 2)" FLUTES 4 LOC=(1)" OAL=(3)" RADIUS=(0.060)" UNCOATED

THS015960	END MILL OD=(1/ 2)" FLUTES 4 LOC=(2)" OAL=(4)" RADIUS=(0.060)" UNCOATED							

Updated 202302

END MILL OD=(1/ 8)" FLUTES 4 LOC=(1/ 2)" OAL=(1- 1/ 2)" RADIUS=(0.015)"
COATED



SKU	Interface	Direction	Capacity	Projection	Rotation	Hand	Coolant	Offset
THS015986	END MILL OD=(1/ 8)" FLUTES 4 LOC=(1/ 2)" OAL=(1- 1/ 2)" RADIUS=(0.015)" COATED							
THS015990	END MILL OD=(3/16)" FLUTES 4 LOC=(5/ 8)" OAL=(2- 1/ 2)" RADIUS=(0.015)" COATED							
THS015992	END MILL OD=(3/16)" FLUTES 4 LOC=(1- 1/ 8)" OAL=(3)" RADIUS=(0.015)" COATED							
THS015994	END MILL OD=(3/16)" FLUTES 4 LOC=(5/ 8)" OAL=(2- 1/ 2)" RADIUS=(0.030)" COATED							
THS015996	END MILL OD=(3/16)" FLUTES 4 LOC=(1- 1/ 8)" OAL=(4)" RADIUS=(0.030)" COATED							
THS015998	END MILL OD=(1/ 4)" FLUTES 4 LOC=(3/ 4)" OAL=(2- 1/ 2)" RADIUS=(0.015)" COATED							
THS016000	END MILL OD=(1/ 4)" FLUTES 4 LOC=(1- 1/ 2)" OAL=(4)" RADIUS=(0.015)" COATED							
THS016002	END MILL OD=(1/ 4)" FLUTES 4 LOC=(3/ 4)" OAL=(2- 1/ 2)" RADIUS=(0.030)" COATED							
THS016004	END MILL OD=(1/ 4)" FLUTES 4 LOC=(1- 1/ 2)" OAL=(4)" RADIUS=(0.030)" COATED							

THS016006	END MILL OD=(1/ 4)" FLUTES 4 LOC=(3/ 4)" OAL=(2- 1/ 2)" RADIUS=(0.060)" COATED
THS016008	END MILL OD=(1/ 4)" FLUTES 4 LOC=(1- 1/ 2)" OAL=(4)" RADIUS=(0.060)" COATED
THS016010	END MILL OD=(5/16)" FLUTES 4 LOC=(13/16)" OAL=(2- 1/ 2)" RADIUS=(0.015)" COATED
THS016012	END MILL OD=(5/16)" FLUTES 4 LOC=(1- 5/ 8)" OAL=(4)" RADIUS=(0.015)" COATED
THS016014	END MILL OD=(5/16)" FLUTES 4 LOC=(13/16)" OAL=(2- 1/ 2)" RADIUS=(0.030)" COATED
THS016016	END MILL OD=(5/16)" FLUTES 4 LOC=(1- 5/ 8)" OAL=(4)" RADIUS=(0.030)" COATED
THS016018	END MILL OD=(5/16)" FLUTES 4 LOC=(13/16)" OAL=(2- 1/ 2)" RADIUS=(0.060)" COATED
THS016020	END MILL OD=(5/16)" FLUTES 4 LOC=(1- 5/ 8)" OAL=(4)" RADIUS=(0.060)" COATED
THS016022	END MILL OD=(3/ 8)" FLUTES 4 LOC=(7/ 8)" OAL=(2- 1/ 2)" RADIUS=(0.015)" COATED
THS016024	END MILL OD=(3/ 8)" FLUTES 4 LOC=(1- 3/ 4)" OAL=(4)" RADIUS=(0.015)" COATED
THS016026	END MILL OD=(3/ 8)" FLUTES 4 LOC=(7/ 8)" OAL=(2- 1/ 2)" RADIUS=(0.030)" COATED
THS016028	END MILL OD=(3/ 8)" FLUTES 4 LOC=(1- 3/ 4)" OAL=(4)" RADIUS=(0.030)" COATED
THS016030	END MILL OD=(3/ 8)" FLUTES 4 LOC=(7/ 8)" OAL=(2- 1/ 2)" RADIUS=(0.060)" COATED
THS016032	END MILL OD=(3/ 8)" FLUTES 4 LOC=(1- 3/ 4)" OAL=(4)" RADIUS=(0.060)" COATED
THS016034	END MILL OD=(1/ 2)" FLUTES 4 LOC=(1)" OAL=(3)" RADIUS=(0.015)" COATED
THS016036	END MILL OD=(1/ 2)" FLUTES 4 LOC=(2)" OAL=(4)" RADIUS=(0.015)" COATED
THS016038	END MILL OD=(1/ 2)" FLUTES 4 LOC=(1)" OAL=(3)" RADIUS=(0.030)" COATED
THS016040	END MILL OD=(1/ 2)" FLUTES 4 LOC=(2)" OAL=(4)" RADIUS=(0.030)" COATED
THS016042	END MILL OD=(1/ 2)" FLUTES 4 LOC=(1)" OAL=(3)" RADIUS=(0.060)" COATED
THS016044	END MILL OD=(1/ 2)" FLUTES 4 LOC=(2)" OAL=(4)" RADIUS=(0.060)" COATED

THS016046	END MILL OD=(5/ 8)" FLUTES 4 LOC=(1- 1/ 4)" OAL=(3- 1/ 2)" RADIUS=(0.030)" COATED							

Updated 202302



TOOL HOLDER SHOP INC

www.toolholdershop.com

**30-200 VIA RENZO DR
RICHMOND HILL
ONTARIO, CANADA
L4S0B8**