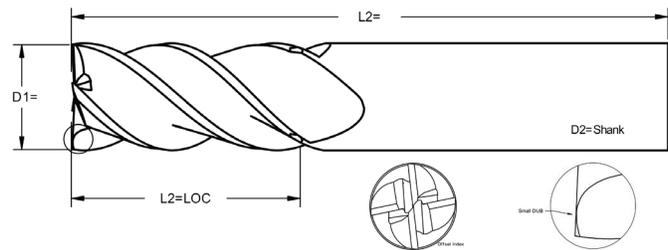


- **Featuring Premium AP Coating - An Ultra Smooth AlTiN Based Performance Coating**
- **Variable Index / Variable Helix**
- **Designed for High Efficiency Tool Paths**
- **Eccentric OD for Improved Cutting Edge Performance**
- **Free Cutting Geometry**
- **Other Sizes, Lengths, and End Styles Available Upon Quotation**
- **Reduced Neck & Weldon Flats Available Upon Request**



HX Square End

Cutting Diameter Tolerances +.000"/-.0005" Shank Diameter Tolerances +.000"/-.0005"

4FL - Square End - Standard Sizes

EDP#	DIA	SHANK	LOC	OAL
HX140-1250	1/8"	1/8"	1/2"	1-1/2"
HX140-1875	3/16"	3/16"	5/8"	2"
HX140-2500	1/4"	1/4"	3/4"	2-1/2"
HX140-3125	5/16"	5/16"	13/16"	2-1/2"
HX140-3750	3/8"	3/8"	1"	2-1/2"
HX140-5000	1/2"	1/2"	1"	3"
HX140-6250	5/8"	5/8"	1-1/4"	3-1/2"
HX140-7500	3/4"	3/4"	1-1/2"	4"
HX140-1000	1"	1"	1-1/2"	4"



HX Corner Radius

Cutting Diameter Tolerances +.000"/-.0005" Shank Diameter Tolerances +.000"/-.0005"

4FL - CR - Standard Sizes

EDP#	DIA	SHANK	LOC	OAL	RADIUS
HX143-1250.015	1/8"	1/8"	1/2"	1-1/2"	.015"
HX143-1875.015	3/16"	3/16"	5/8"	2"	.015"
HX143-2500.015	1/4"	1/4"	3/4"	2-1/2"	.015"
HX143-3125.015	5/16"	5/16"	13/16"	2-1/2"	.015"
HX143-3750.015	3/8"	3/8"	1"	2-1/2"	.015"
HX143-3750.030	3/8"	3/8"	1"	2-1/2"	.030"
HX143-5000.015	1/2"	1/2"	1"	3"	.015"
HX143-5000.030	1/2"	1/2"	1"	3"	.030"
HX143-5000.060	1/2"	1/2"	1"	3"	.060"
HX143-5000.090	1/2"	1/2"	1"	3"	.090"
HX143-5000.125	1/2"	1/2"	1"	3"	.125"
HX143-6250.030	5/8"	5/8"	1-1/4"	3-1/2"	.030"
HX143-7500.030	3/4"	3/4"	1-1/2"	4"	.030"
HX143-7500.060	3/4"	3/4"	1-1/2"	4"	.060"
HX143-7500.090	3/4"	3/4"	1-1/2"	4"	.090"
HX143-7500.125	3/4"	3/4"	1-1/2"	4"	.125"
HX143-1000.030	1"	1"	1-1/2"	4"	.030"
HX143-1000.060	1"	1"	1-1/2"	4"	.060"
HX143-1000.090	1"	1"	1-1/2"	4"	.090"
HX143-1000.125	1"	1"	1-1/2"	4"	.125"

