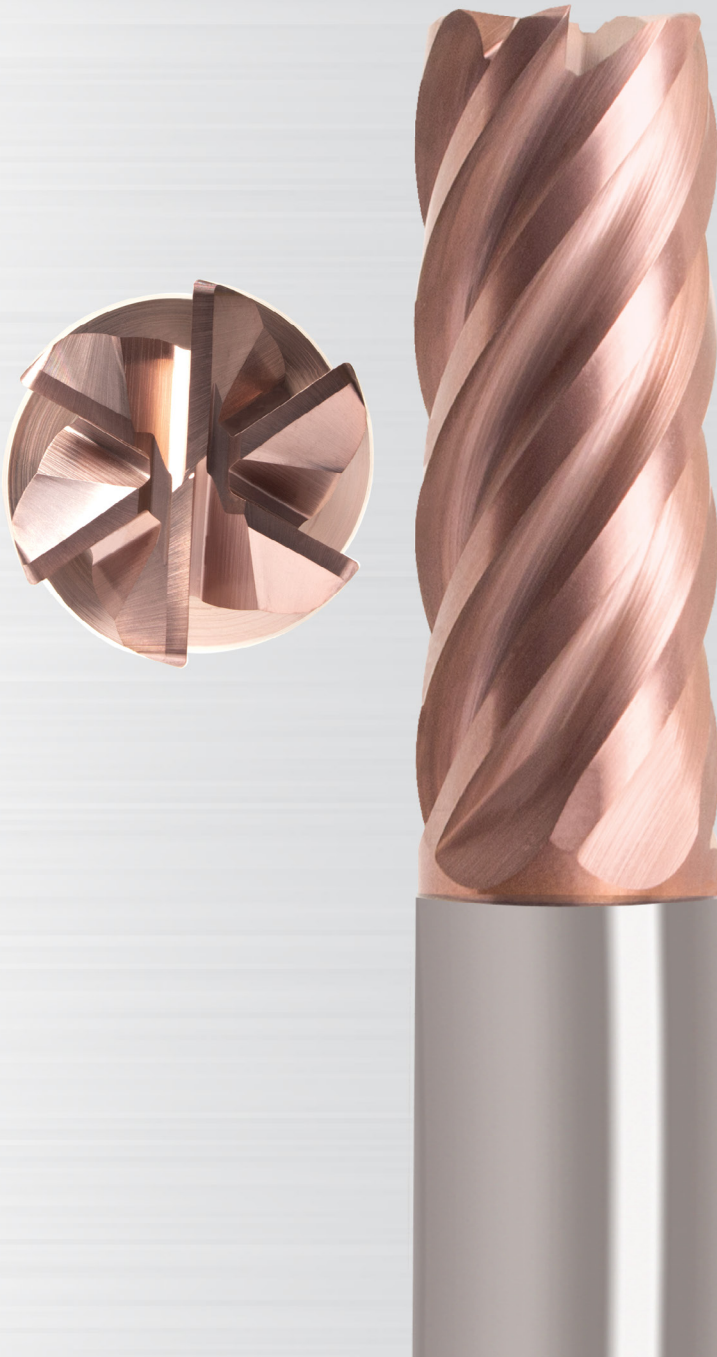


NEXT GENERATION 6 FLUTE ENDMILL

Application: HEM / Dynamic Milling and Conventional Milling

ISO Material Grades : P M K S H



1. 6 Flute Variable Endmill

Center cutting; Available in sharp corner, radius, or ball

2. Next Generation LXN Design

Increased cutter stability and reduced chatter

3. Corner Radius Available

.015 through .125

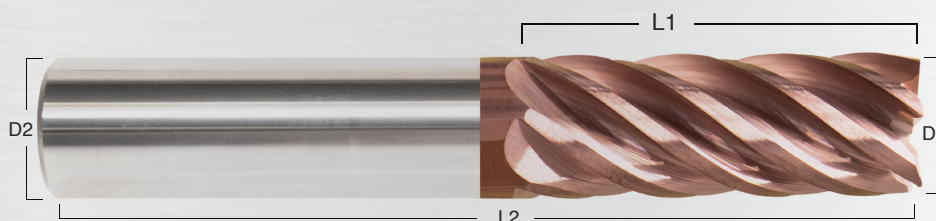
4. Submicron Carbide Substrate

Metallurgy's latest development with the perfect balance of hardness and toughness

5. Vulcan® Coating

Nanolayered structure provides exceptional wear resistance and lubricity

D1 Diameter	D2 Shank	L1 LOC	L3 OAL	Square	.015 RAD	.030 RAD	.060 RAD	.090 RAD	.125 RAD	Ball
1/4	1/4	1/2	2	9584660	9584208	9584293	9584375			9584661
1/4	1/4	3/4	2-1/2	9584662	9584209	9584294	9584376			9584663
1/4	1/4	1	3	9584664	9584210	9584295	9584377			9584665
3/8	3/8	1/2	2	9584666	9584212	9584296	9584378	9584455	9584532	9584667
3/8	3/8	1	2-1/2	9584668	9584213	9584300	9584385	9584459	9584533	9584669
3/8	3/8	1	3	9584676	9584214	9584301	9584386	9584460	9584537	9584677
3/8	3/8	1-1/2	4	9584678	9584215	9584302	9584387	9584461	9584538	9584679
1/2	1/2	5/8	2-1/2	9584680	9584220	9584303	9584388	9584462	9584539	9584681
1/2	1/2	1-1/4	3	9532344	9584221	9505495	9508424	9584463	9584540	9532345
1/2	1/2	1-5/8	4	9584682	9584222	9584307	9584389	9584465	9584541	9584683
1/2	1/2	2	4	9584684	9584223	9584308	9584390	9584466	9584546	9584685
1/2	1/2	2-1/2	5	9584686	9584224	9584309	9584391	9584467	9584547	9584687
1/2	1/2	3-1/8	6	9584688	9584228	9584310	9584398	9584469	9584548	9584689
5/8	5/8	3/4	3	9584690	9584229	9584311	9584399	9584470	9584549	9584691
5/8	5/8	1-5/8	3-1/2	9584692	9584230	9584316	9584400	9584471	9584550	9584693
5/8	5/8	2-1/2	5	9584694	9584231	9584317	9584401	9584472	9584554	9584695
5/8	5/8	3	6	9584696	9584235	9584318	9584402	9584477	9584555	9584697
3/4	3/4	1	3	9584698	9584236	9505497	9584403	9584478	9584556	9584699
3/4	3/4	1-5/8	4	9584700	9584237	9584319	9584404	9584479	9584557	9584701
3/4	3/4	2-1/4	5	9584702	9584238	9584323	9584405	9584480	9584561	9584703
3/4	3/4	3-1/4	6	9584704	9584239	9584324	9584406	9584481	9584562	9584705
3/4	3/4	4-1/8	7	9584706	9584243	9584325	9584407	9584485	9584563	9584707
1	1	1-1/2	4	9584708	9584244	9584326	9584414	9584486	9584564	9584709
1	1	2	4-1/2	9584710	9584245	9584330	9584415	9584487	9584565	9584711
1	1	2-1/4	5	9584712	9584246	9584331	9584416	9584488	9584569	9584713
1	1	3-1/4	6	9584714	9584248	9584332	9584417	9584492	9584570	9584715
1	1	4-1/8	7	9584716	9584250	9584333	9584418	9584493	9584571	9584717



Extended Neck

D1 Diameter	D2 Shank	L1 LOC	L2 Reach	L3 OAL	Square	.015 RAD	.030 RAD	.060 RAD	.090 RAD	.125 RAD	Ball
1/4	1/4	1/2	2-1/8	4	9584604	9584423	9584464	9584504			9584605
3/8	3/8	3/4	2-1/8	4	9584612	9584427	9584468	9584506			9584613
1/2	1/2	7/8	1-3/8	3	9584622	9584432	9584473	9584510	9584542	9584572	9584623
1/2	1/2	7/8	2-1/8	4	9584624	9584433	9584474	9584511	9584543	9584573	9584625
1/2	1/2	7/8	3-1/8	5	9584626	9584434	9584475	9584512	9584544	9584574	9584627
1/2	1/2	7/8	4-1/8	6	9584628	9584435	9584476	9584513	9584545	9584575	9584629
5/8	5/8	1	2	4	9584640	9584441	9584482	9584519	9584551	9584580	9584641
5/8	5/8	1	3	5	9584642	9584442	9584483	9584520	9584552	9584581	9584643
5/8	5/8	1	4	6	9584644	9584443	9584484	9584521	9584553	9584582	9584645
3/4	3/4	1-1/4	2	4	9584654	9584448	9584489	9584526	9584558	9584587	9584655
3/4	3/4	1-1/4	3	5	9584656	9584449	9584490	9584527	9584559	9584588	9584657
3/4	3/4	1-1/4	4	6	9584658	9584450	9584491	9584528	9584560	9584589	9584659
1	1	1-1/2	3	5	9584670	9584456	9584497	9584534	9584566	9584595	9584671
1	1	1-1/2	4	6	9584672	9584457	9584498	9584535	9584567	9584596	9584673
1	1	1-1/2	5	7	9584674	9584458	9584499	9584536	9584568	9584597	9584675

