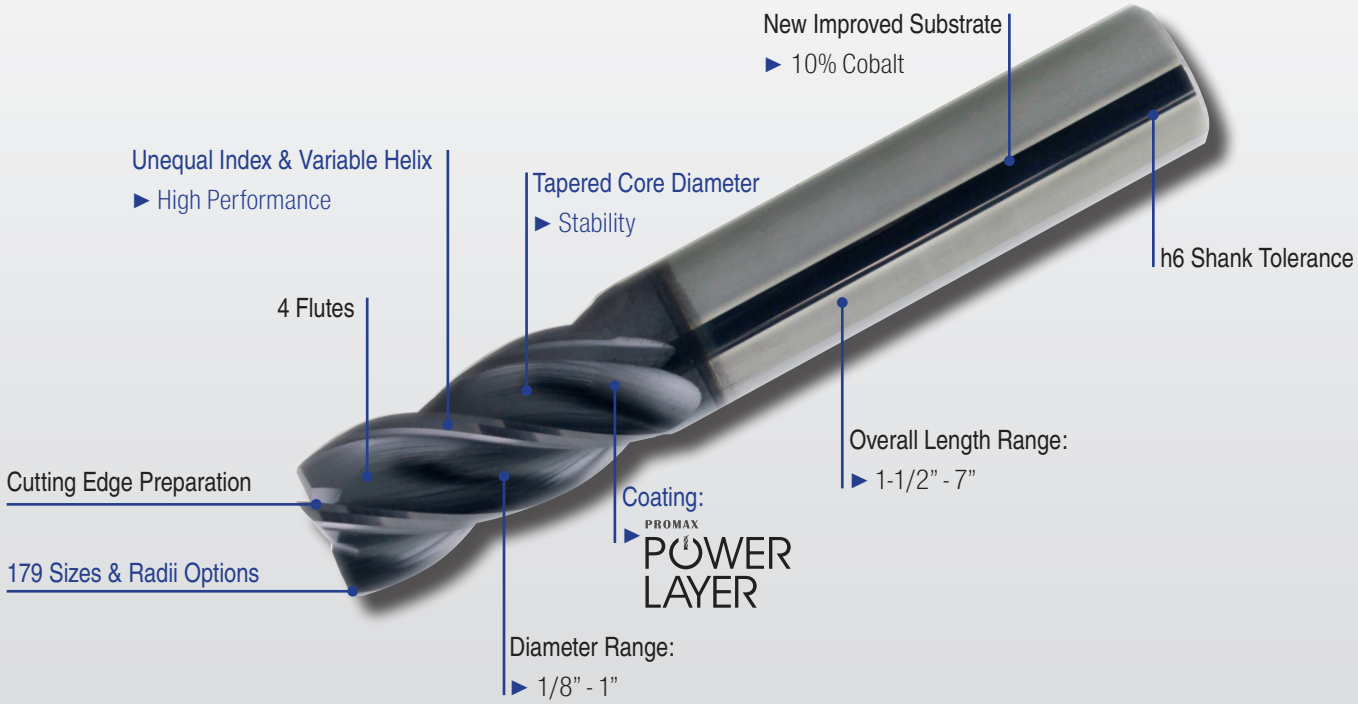
Series US007

4 FL Universal – High Performance

German Engineered.
American Made.

PROMAX POWER LAYER



- Latest technology in geometry and coating.
- Offered in New PROMAX PowerLayer Coating.
- Designed for both roughing and finishing for a wide range of applications in:
  - ► Steel
  - ► Tool Steel
  - ► Stainless Steel
  - ► Titanium
  - ► High Temperature Alloys
  - ► Cast Iron
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NEW

Series US007

4 FL Universal – High Performance

PROMAX POWER LAYER

Cutting DIA (d_1)	Shank DIA (d_2)	LOC (l_2)	OAL (l_1)	Square End	0.010 Radius (R)	0.020 Radius (R)	0.030 Radius (R)	0.060 Radius (R)	0.090 Radius (R)	0.125 Radius (R)	0.190 Radius (R)	0.250 Radius (R)
1/8	1/8	1/4	1 1/2	US007001	US007002		US007003					
1/8	1/8	1/2	2 1/2	US007004	US007005		US007006					
3/16	3/16	5/16	2	US007016	US007017		US007018					
3/16	3/16	5/8	2 1/2	US007019	US007020		US007021					
1/4	1/4	3/8	2	US007031		US007032	US007033	US007034				
1/4	1/4	1/2	2 1/2	US007035		US007036	US007037	US007038				
1/4	1/4	3/4	2 1/2	US007039		US007040	US007041	US007042				
1/4	1/4	1	3	US007047		US007048	US007049	US007050				
5/16	5/16	1/2	2	US007059		US007060	US007061	US007062				
5/16	5/16	3/4	2 1/2	US007063		US007064	US007065	US007066				
5/16	5/16	1 1/4	3	US007067		US007068	US007069	US007070				
3/8	3/8	1/2	2	US007071		US007072	US007073	US007074	US007075			
3/8	3/8	7/8	3	US007076		US007077	US007078	US007079	US007080			
3/8	3/8	1	3	US007081		US007082	US007083	US007084	US007085			
3/8	3/8	1 1/4	3	US007086		US007087	US007088	US007089	US007090			
1/2	1/2	5/8	2 1/2	US007111		US007112	US007113	US007114	US007115	US007116		
1/2	1/2	1	3	US007117		US007118	US007119	US007120	US007121	US007122		
1/2	1/2	1 1/4	3	US007123		US007124	US007125	US007126	US007127	US007128		
1/2	1/2	1 5/8	4	US007141		US007142	US007143	US007144	US007145	US007146		
5/8	5/8	3/4	3	US007159			US007160	US007161	US007162	US007163		
5/8	5/8	1 1/4	3 1/2	US007164			US007165	US007166	US007167	US007168		
5/8	5/8	1 5/8	3 1/2	US007169			US007170	US007171	US007172	US007173		
5/8	5/8	2	4	US007179			US007180	US007181	US007182	US007183		
5/8	5/8	3 1/4	6	US007199			US007200	US007201	US007202	US007203		
3/4	3/4	7/8	3	US007204			US007205	US007206	US007207	US007208	US007209	US007210
3/4	3/4	1 1/4	4	US007218			US007219	US007220	US007221	US007222	US007223	US007224
3/4	3/4	1 5/8	4	US007225			US007226	US007227	US007228	US007229	US007230	US007231
3/4	3/4	2 1/4	5	US007232			US007233	US007234	US007235	US007236	US007237	US007238
3/4	3/4	3 1/4	6	US007260			US007261	US007262	US007263	US007264	US007265	US007266
1	1	1 1/2	4	US007274			US007275	US007276	US007277	US007278	US007279	US007280
1	1	2	4 1/2	US007281			US007282	US007283	US007284	US007285	US007286	US007287
1	1	2 5/8	5	US007288			US007289	US007290	US007291	US007292	US007293	US007294
1	1	3	6	US007316			US007317	US007318	US007319	US007320	US007321	US007322
1	1	4 1/4	7	US007323			US007324	US007325	US007326	US007327	US007328	US007329

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