



Material Capabilities List

Conventional / High Speed Tool Steels and Alloys

A2	L1	O6	1045
A6	L6	P20	4140 / PHT
A9	M2	S1	4150 / PHT
CRU-WEAR	M4	S5	4340
D2	M7	S7	52100
H13	M42	W1	6150
H19	O1	W2	8620
H21	O2	1018	



Wear Resistant Tool Steels

CPM 9V CPM 10V CPM 15V

CPM High Speed Tool Steels

CPM M4 T15

Stainless Steels

303	321	430
304	416	440
316	420	630

Aluminum

2011	6061	6262
2024	6063	7075



Carbide Grades

3 - 25% Cobalt Binder Tungsten Carbide (sub-micron, fine, medium, or course grain structure)

6 - 12% Nickel Binder Tungsten Carbide (sub-micron, fine, medium, or course grain structure)

Various grades of Ceramic, Brass, Bronze, Copper, Titanium, Plastics, Composites and other exotic materials