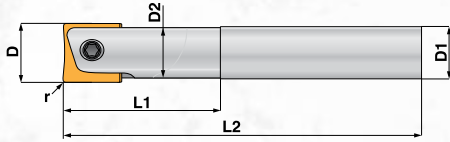
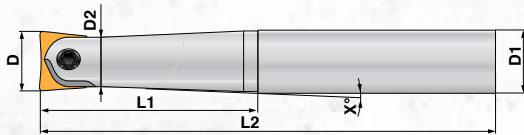


Profile Milling Holders



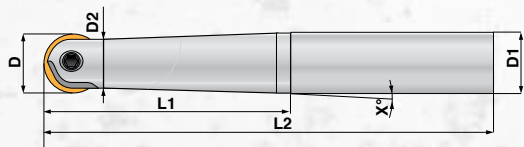
CB CYF - Cylindrical Carbide Shank Holder, Flat

Tool Ordering Number	Dimensions					Screw	Key	Use with Inserts	
	Size ØD	Shank ØD1	Neck ØD2	Neck Length L1	Total Length L2			Type	Code
CBCY-0375-4.0-0375	0.375	0.375	0.337	1.145	4.000	MS10	T15		BD-N, BD-R, BDS, FB-R, TO, TOBD-NF, HF
CBCY-0375-6.0-0375	0.375	0.375	0.337	1.145	6.000	MS10	T15		
CBCYF-0500-6.0-0500	0.500	0.500	0.440	1.145	6.625	MS12	T20		
CBCYF-0500-6.0-12	0.500	12mm	0.440	1.145	6.625	MS12	T20		
CBCYF-0625-6.0-0625	0.625	0.625	0.550	1.325	6.750	MS16	T20		
CBCYF-0750-8.0-18	0.750	18mm	0.675	1.500	8.875	MS20	T20		
CBCYF-0750-8.0-0750	0.750	0.750	0.675	1.512	8.875	MS20	T20		
CBCYF-1000-8.0-1000	1.000	1.000	0.820	1.866	9.125	MS25	T20		
CBCYF-1000-8.0-25	1.000	25mm	0.882	1.866	9.125	MS25	T20		



CB TAV - Spike-Line Taper Carbide Shank, Ball & Flat

Tool Ordering Number	Dimensions					X°	Screw	Key	Use with Inserts	
	Size ØD	Shank ØD1	Neck ØD2	Neck Length L1	Total Length L2				Type	Code
CBTAV-0250-6.0-0500	0.250	0.500	0.224	1.181 taper	6.125	6° (3°/side)	MS06N	T7		VRBS, VBD
CBTAV-0250-6.0-0500 LT	0.250	0.500	0.224	2.750 taper	6.125	6° (3°/side)	MS06N	T7		
CBTAV-0312-6.0-0500	0.312	0.500	0.285	1.181 taper	6.125	6° (3°/side)	MS08N	T7		



CB TA - Taper Carbide Uni-Shank Holder, Ball & Flat

Tool Ordering Number	Dimensions					X°	Screw	Key	Use with Inserts	
	Size ØD	Shank ØD1	Neck ØD2	Neck L1	Total L2				Type	Code
CBTA-0375-6.0-0500	0.375	0.500	0.337	1.181 taper	6.125	6° (3°/side)	MS10	T15		MB, MBT, RB-N, BS-N, BD, BDS, FB, TO, HF, RBT