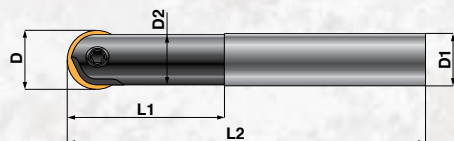
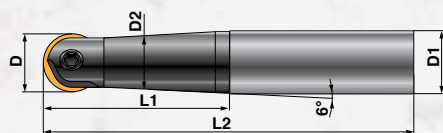


Profile Milling Holders



SFCY - Cylindrical Steel Shank Holder, Ball

Tool Ordering Number	Dimensions					Screw	Key	Use with Inserts	
	Size ØD	Shank ØD1	Neck ØD2	Neck Length L1	Total Length L2			Type	Code
SFCY-0500-4.0-0500	0.500	0.500	0.440	1.250	4.000	MS12	T20		MB, MBT, RB-N, BS-N, RBT
SFCY-0500-5.0-0500	0.500	0.500	0.440	1.500	5.000	MS12	T20		
SFCY-0500-6.0-0500	0.500	0.500	0.440	1.750	6.000	MS12	T20		
SFCY-0500-6.0-12	0.500	12mm	0.440	1.750	6.000	MS12	T20		
SFCY-0625-5.0-0625	0.625	0.625	0.550	1.375	5.000	MS16	T20		
SFCY-0625-6.25-0625	0.625	0.625	0.550	2.000	6.250	MS16	T20		
SFCY-0750-4.5-0750	0.750	0.750	0.675	1.750	4.500	MS20	T20		
SFCY-0750-6.0-0750	0.750	0.750	0.675	2.000	6.000	MS20	T20		
SFCY-0750-7.5-0750	0.750	0.750	0.675	2.375	7.500	MS20	T20		
SFCY-0750-9.0-0750	0.750	0.750	0.675	2.375	9.000	MS20	T20		
SFCY-1000-6.0-1000	1.000	1.000	0.882	1.750	6.000	MS25	T20		
SFCY-1000-6.0-25	1.000	25mm	0.882	1.750	6.000	MS25	T20		
SFCY-1000-8.0-1000	1.000	1.000	0.882	2.500	8.000	MS25	T20		
SFCY-1000-10.0-1000	1.000	1.000	0.882	2.750	10.000	MS25	T20		
SFCY-1000-10.0-25	1.000	25mm	0.882	2.750	10.000	MS25	T20		
SFCY-1250-7.5-1250	1.250	1.250	1.125	2.250	7.500	MS32	T30		
SFCY-1250-10.0-1250	1.250	1.250	1.125	3.000	10.000	MS32	T30		



SFTA - Taper Steel Shank Holder, Ball

Tool Ordering Number	Dimensions					Screw	Key	Use with Inserts	
	Size ØD	Shank ØD1	Neck ØD2	Neck Length L1	Total Length L2			Type	Code
SFTA-0500-7.5-0625	0.500	0.625	0.440	2.000	7.500	MS 12	T20		MB, MBT, RB-N, BS-N, RBT
SFTA-0625-7.5-0750	0.625	0.750	0.550	2.250	7.500	MS 16	T20		
SFTA-0750-8.0-1000	0.750	1.000	0.675	3.500	8.000	MS 20	T20		
SFTA-0750-10.0-1000	0.750	1.000	0.675	3.500	10.000	MS 20	T20		
SFTA-1000-10.0-1250	1.000	1.250	0.882	4.000	10.000	MS 25	T20		
SFTA-1000-12.5-1250	1.000	1.250	0.882	4.000	12.500	MS 25	T20		
SFTA-1000-15.0-1250	1.000	1.250	0.882	4.000	15.000	MS 25	T20		
SFTA-1250-9.0-1500	1.250	1.500	1.125	4.000	9.000	MS 32	T30		
SFTA-1250-12.0-1500	1.250	1.500	1.125	4.000	12.000	MS 32	T30		