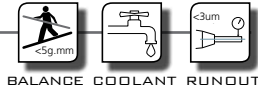
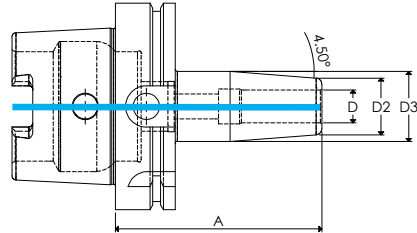


Standard: DIN69893A/ DIN 69882-8
 Material: H11 High Alloy Steel
 Hardness: 52 HRC tempered
 Runout: .000040" to .00012" at 3 X Diameter of Tool
 Balancing: <5g.mm at 15,000 RPM (HSK100A)
 Cooling: Center-thru and Face Coolant (HSK100A Standard and Extended only)

Features: All shrink fit holders 6 mm (1/4") and above include a backup screw.
 Application: Compatible with h6 tolerance Steel, HSS, Carbide
 Accessories: **Compatible with Part# RE011 shrink fit reductions and shrink fit extensions (see pages 36-37). Replacement Backup Screw (see page 37). HSK100A Coolant Tube and wrench (not included, see page 37 to order).**



STANDARD TYPE



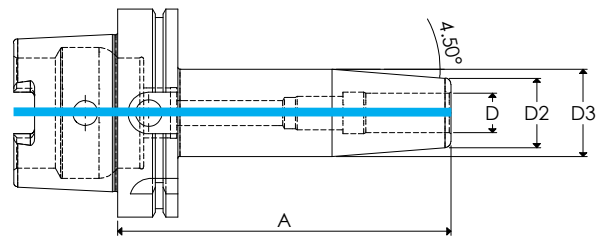
INCH

Part Number	D	A	D2	D3
H100A-SF0250-3.54	1/4"	3.54"	0.83"	1.14"
H100A-SF0375-3.54	3/8"	3.54"	0.94"	1.26"
H100A-SF0500-3.74	1/2"	3.74"	0.94"	1.26"
H100A-SF0625-3.94	5/8"	3.94"	1.06"	1.34"
H100A-SF0750-4.13	3/4"	4.13"	1.30"	1.65"
H100A-SF1000-4.53	1"	4.53"	1.73"	2.09"
H100A-SF1250-4.72	1.1/4"	4.72"	1.73"	2.09"

METRIC

Part Number	D	A	D2	D3
H100A-SF6-85	6mm	85	21	27
H100A-SF10-90	10mm	90	24	32
H100A-SF12-95	12mm	95	24	32
H100A-SF16-100	16mm	100	27	34
H100A-SF20-105	20mm	105	33	42
H100A-SF25-115	25mm	115	44	53
H100A-SF32-120	32mm	120	44	53

EXTENDED TYPE



Part Number	D	A	D2	D3
H100A-SF0250-6.30	1/4"	6.30"	0.83"	1.06"
H100A-SF0375-6.30	3/8"	6.30"	0.94"	1.26"
H100A-SF0500-6.30	1/2"	6.30"	0.94"	1.26"
H100A-SF0625-6.30	5/8"	6.30"	1.06"	1.34"
H100A-SF0750-6.30	3/4"	6.30"	1.30"	1.65"
H100A-SF1000-6.30	1"	6.30"	1.73"	2.09"
H100A-SF1250-6.30	1.1/4"	6.30"	1.73"	2.09"

Part Number	D	A	D2	D3
H100A-SF6-160	6mm	160	21	27
H100A-SF10-160	10mm	160	24	32
H100A-SF12-160	12mm	160	24	32
H100A-SF16-160	16mm	160	27	34
H100A-SF20-160	20mm	160	33	42
H100A-SF25-160	25mm	160	44	53
H100A-SF32-160	32mm	160	44	53