

SCHLEIF- UND FRÄSSTIFTE GRINDING PINS AND BURRS

Diamant-Schleifstifte / Diamond Grinding Pins

Schaft Shaft	Typ Type	Beschreibung Description	Abmessungen Dimensions	Empf. Drehzahl Recomm. Speed	Artikel-Nr. Item No.
Ø 3 mm		DIA3-KK Kugelpopf Ball	Ø 3 mm	30.000 – 95.000 min ⁻¹	10199048
		DIA3 Konisch Conical	Ø 5 x Ø 3 x 7 mm	15.000 – 60.000 min ⁻¹	10199049
		DIA3 Zylinder Cylindrical	Ø 3 x 15 mm	30.000 – 95.000 min ⁻¹	10199050
		DIA3 Zylinder Cylindrical	Ø 3 x 20 mm	30.000 – 95.000 min ⁻¹	10199054
Ø 6 mm		DIA6 Zylinder / Cylindrical	Ø 4 x 15 mm	15.000 – 60.000 min ⁻¹	10199051
		DIA6 Zylinder / Cylindrical	Ø 6 x 15 mm	12.000 – 40.000 min ⁻¹	10199052
		DIA6 Zylinder / Cylindrical	Ø 8 x 15 mm	10.000 – 20.000 min ⁻¹	10199053
		DIA6 Zylinder / Cylindrical	Ø 4 x 20 mm	15.000 – 60.000 min ⁻¹	10199055
		DIA6 Zylinder / Cylindrical	Ø 6 x 20 mm	12.000 – 40.000 min ⁻¹	10199056
		DIA6 Zylinder / Cylindrical	Ø 8 x 20 mm	10.000 – 20.000 min ⁻¹	10199057

Korund-Schleifstifte / Aluminium Oxide Grinding Pins

Schaft Shaft	Typ Type	Beschreibung Description	Abmessungen Dimensions	Artikel-Nr. Item No.			
Ø 3 mm	SST-SET -2002OF	Set, Korund, Härte O, Korn fein Set, Aluminium oxide, grade O, grain fine		10199151			
		Zylinder Cylindrical (2 Stk./pcs.)	Ø 5 x 10 mm Ø 8 x 10 mm Ø 16 x 4 mm				
		Zylinder Cylindrical	Ø 4 x 8 mm Ø 6 x 13 mm Ø 8 x 2 mm Ø 10 x 13 mm Ø 13 x 3 mm				
		Walzen Cylindrical Points	Ø 5 x 10 mm				
		Kugel Ball	Ø 5 mm				
		Spitzbogen Tree	Ø 3 x 6 mm Ø 8 x 16 mm				
		Ø 6 mm	SST-SET -2001OG		Set, Korund, Härte O, Korn grob Set, Aluminium oxide, grade O, grain coarse		10199150
					Zylinder (Korn 46) Cylindrical (grain 46)	Ø 10 x 13 mm Ø 13 x 20 mm Ø 20 x 6 mm	
					Zylinder (Korn 30) Cylindrical (grain 30)	Ø 20 x 25 mm Ø 20 x 13 mm	
					Zylinder (Korn 46) Cylindrical (grain 46)	Ø 20 x 6 mm	
Walze (Korn 30) Cylindrical point (grain 30)	Ø 20 x 25 mm						
Kegel (Korn 30) Tapered (grain 30)	Ø 20 x 20 mm Ø 20 x 32 mm						
Kugel (Korn 30) Ball (grain 30)	Ø 16 mm						
Spitzbogen (Korn 46) Tree (grain 46)	Ø 13 x 20 mm						



Frässtifte / Burrs

Schaft Shaft	Typ Type	Beschreibung Description	Abmessungen Dimensions	Artikel-Nr. Item No.
Ø 6 mm	TF6	Hartmetall, Bohrspitze 135°, empf. Drehzahl 30.000 min ⁻¹ Tungsten carbide, drill bit tip 135°, recommended speed 30,000 min ⁻¹	Ø 6 x 19 mm	10199026
Ø 6 mm	FST-SET-1506HM	Set, Hartmetall, Zahnung 3 PLUS Set, tungsten carbide, cut 3 PLUS		10199040
		Zylinder, ohne Stirnverzahnung Cylindrical, without end cut	Ø 6 x 16 mm Länge/length 55 mm	
		Kugel Ball	Ø 6 x 5 mm Länge/length 45 mm	
		Walzen Cylindrical points	Ø 6 x 16 mm Länge/length 55 mm	
		Spitzbogen abgeflacht Pointed tree	Ø 6 x 18 mm Länge/length 55 mm	
		Rundbogen Tree shape	Ø 3 x 6 mm, Ø 8 x 16 mm Länge/length 55 mm	

