

Końcówki ściągające

Pull Studs  
Anzugsbolzen  
Штривель

ISO/OTT (WITH O-RING AND COOLANT BORE)

Kod produktu Order No. Bestell-Nr. Код товара	Stożek Holder (7:24)	M	ø D (mm)	H (±0.05 mm)	ø D2 (mm)	L (mm)	M2	O-Ring	Otwór Coolant Bore
PS.ISO40.L531.B	40	M16	25	14.52	17	53.1	M16		✓
PS.ISO40.L56.B	40	M16	25	17.54	17	56	M16		✓
PS.ISO50.L65.B	50	M24	39.6	14	25	65	M24		✓

ISO/OTT (WITHOUT O-RING AND COOLANT BORE)

Kod produktu Order No. Bestell-Nr. Код товара	Stożek Holder (7:24)	M	ø D (mm)	H (±0.05 mm)	ø D2 (mm)	L (mm)	M2	O-Ring	Otwór Coolant Bore
PS.ISO40.L531	40	M16	25	14.52	17	53.1	-		
PS.ISO40.L56	40	M16	25	17.54	17	56	-		
PS.ISO50.L65	50	M24	39.6	14	25	65	-		

MAZAK (WITH O-RING AND COOLANT BORE)

Kod produktu Order No. Bestell-Nr. Код товара	Stożek Holder (7:24)	M	ø D (mm)	H (±0.05 mm)	ø D2 (mm)	L (mm)	ø d (mm)	O-Ring	Otwór Coolant Bore
PS.MAZ40.L4125.OB	40	M16	18.8	11.17	17	41.25	7	✓	✓
PS.MAZ40.L441.OB	40	M16	18.8	14.02	17	44.1	7	✓	✓
PS.MAZ50.L652.OB	50	M24	28.95	17.58	25	65.2	10	✓	✓
PS.MAZ50.L654.OB	50	M24	28.95	17.78	25	65.4	10	✓	✓

MAZAK (WITH O-RING AND WITH OUT COOLANT BORE)

Kod produktu Order No. Bestell-Nr. Код товара	Stożek Holder (7:24)	M	ø D (mm)	H (±0.05 mm)	ø D2 (mm)	L (mm)	ø d (mm)	O-Ring	Otwór Coolant Bore
PS.MAZ40.L4125.O	40	M16	18.8	11.17	17	41.25	-	✓	
PS.MAZ40.L441.O	40	M16	18.8	14.02	17	44.1	-	✓	

