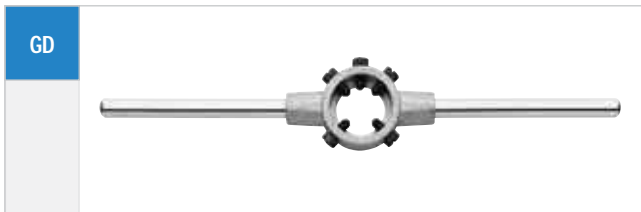




Schneideisenhalter Holder for Circular Dies



Technische Information

GD = aus Zinkdruckguß (GD)

GT = aus Temperguß (GT)

DIN 225

Anwendung

Zur Aufnahme von Schneideisen DIN 223 / 5158 • EN 22568 / 24230 / 24231

Technical Information

GD = made of zinc pressure casting (GD)

GT = made of tempered pressure casting (GT)

DIN 225

Application

For directly holding of Circular Dies DIN 223 / 5158 • EN 22568 / 24230 / 24231

M	Mf	BSW	G BSP			CODE		CODE	
M 1 - M 2,6		1/16 - 3/32		16 / 5	160	04931			
M 3 - M 4		1/8 - 5/32		20 / 5	200	04932			
M 4,5 - M 6		3/16 - 1/4		20 / 7	200	04933			
M 7 - M 9		5/16	1/16	25 / 9	224	04934			
M 10 - M 11		3/8 - 7/16	1/8	30 / 11	280	04935			
M 12 - M 14		1/2 - 9/16		38 / 14	315	04936			
Mf 10 - Mf 15			1/4	38 / 10	315	04937			
M 16 - M 20		5/8 - 3/4		45 / 18	450	04938			
Mf 16 - Mf 20			3/8 - 1/2	45 / 14	450	04939			
M 22 - M 24		7/8 - 1"		55 / 22	560	04940			
Mf 21 - Mf 26			5/8 - 3/4	55 / 16	560	04941			
M 27 - M 36		1 1/8 - 1 3/8		65 / 25	630	04942			
Mf 27 - Mf 36			7/8 - 1	65 / 18	630	04943			
M 39 - M 42		1 1/2 - 1 5/8		75 / 30	800			04914	
Mf 38 - Mf 42			1 1/8 - 1 1/4	75 / 20	800			04915	
M 45 - M 52		1 3/4 - 2"		90 / 36	900			04916	
Mf 45 - Mf 52			1 1/2	90 / 22	900			04917	
M 56 - M 64		2 1/4 - 2 3/4		105 / 36	1000			04918	
M 55 - M 62			1 3/4 - 2	105 / 22	1000			04919	
M 68 - M 76		2 3/4 - 3"		120 / 36	1000			04920	
M 62 - M 80			2 3/8 - 2 3/4	120 / 22	1000			04921	