



Plattenmagnet

Magnetkern Hartferrit, Einsatztemperatur max. 150 °C

Maße in mm			Gewinde M	Lochabstand mm	Art.-Nr.
L	B	H			
155 ^{+2/-2}	112 ^{+2/-2}	35 ^{+2/-2}	2 × M8 × 10	100	48.500
240 ^{+2/-2}	112 ^{+2/-2}	35 ^{+2/-2}	2 × M8 × 10	100	48.501
315 ^{+2/-2}	112 ^{+2/-2}	35 ^{+2/-2}	2 × M8 × 10	150	48.502
395 ^{+2/-2}	112 ^{+2/-2}	35 ^{+2/-2}	3 × M8 × 10	100	48.503
455 ^{+2/-2}	112 ^{+2/-2}	35 ^{+2/-2}	3 × M8 × 10	150	48.504
155 ^{+2/-2}	112 ^{+2/-2}	55 ^{+2/-2}	2 × M8 × 10	100	48.525
240 ^{+2/-2}	112 ^{+2/-2}	55 ^{+2/-2}	2 × M8 × 10	100	48.526
315 ^{+2/-2}	112 ^{+2/-2}	55 ^{+2/-2}	2 × M8 × 10	150	48.527
395 ^{+2/-2}	112 ^{+2/-2}	55 ^{+2/-2}	3 × M8 × 10	100	48.528
455 ^{+2/-2}	112 ^{+2/-2}	55 ^{+2/-2}	3 × M8 × 10	150	48.529

Magnetkern NdFeB, Einsatztemperatur max. 80 °C

Maße in mm			Gewinde M	Lochabstand mm	Art.-Nr.
L	B	H			
155 ^{+2/-2}	112 ^{+2/-2}	41,5 ^{+2/-2}	2 × M8 × 15	100	48.710
240 ^{+2/-2}	112 ^{+2/-2}	41,5 ^{+2/-2}	2 × M8 × 15	100	48.711
315 ^{+2/-2}	112 ^{+2/-2}	41,5 ^{+2/-2}	2 × M8 × 15	150	48.712
395 ^{+2/-2}	112 ^{+2/-2}	41,5 ^{+2/-2}	3 × M8 × 15	100	48.713
455 ^{+2/-2}	112 ^{+2/-2}	41,5 ^{+2/-2}	3 × M8 × 15	150	48.714