

M-WMR



Ausführung construction Winkel 90°
elbow 90°

Werkstoff material Messing vernickelt
nickled-plated brass

Temperatur temperature -20°C - +100°C



Art. Nr. art. no.	AG male	IG female	ID mm	L mm	GL mm	SW mm	VPE Stk. unit pcs.
M-WMR16	M16	M16	11,5	-	10,0	-	50
M-WMR20	M20	M20	15,0	-	10,0	-	50
M-WMR25	M25	M25	20,0	-	10,0	-	50
M-WMR32	M32	M32	27,0	-	10,0	-	50

M-WZ



Werkstoff material Zinkdruckguss
die-cast zinc



Art. Nr. art. no.	AG male	IG female	ID mm	L mm	GL mm	SW mm	VPE Stk. unit pcs.
M-WZ16	M16	M16	-	-	7,0	20	25
M-WZ20	M20	M20	-	-	7,0	24	25
M-WZ25	M25	M25	-	-	7,0	30	25
M-WZ32	M32	M32	-	-	10,0	38	10

M-WM



Werkstoff material Zinkdruckguss
die-cast zinc



Art. Nr. art. no.	AG male	IG female	ID mm	L mm	GL mm	SW mm	VPE Stk. unit pcs.
M-WM16	M16	M16	12,2	-	16,0	22	100
M-WM20	M20	M20	16,0	-	16,0	26	50
M-WM25	M25	M25	21,0	-	16,5	34	50
M-WM32	M32	M32	27,6	-	16,5	40	25
M-WM40	M40	M40	35,0	-	19,0	50	10

- L Länge gesamt / overall length
- GL Gewindelänge / thread length
- AG Außengewinde / male thread
- IG Innengewinde / female thread
- SW Schlüsselweite / key-width
- H Höhe / height
- ID Innendurchmesser / inside diameter