



- Nickel-plated brass
- For enlargement of an existing thread
- Messing galvanisch vernickelt
- Zur Erweiterung eines bestehenden Gewindes

ME Enlargers, metric, brass / Erweiterungen, metrisch, Messing

- Used to enlarge metric threads
- Easy mounting, equipped with hexagonal ring
- Zur Erweiterung von metrischen Anschlussgewinden
- Leichte Montierbarkeit dank Sechskant

Order No. metal, standard	Thread outside metric length		Thread inside metric length		Dimensions / Dimensionen in mm		
	Inside Diameter	Dimensions Height	Wrench size				
<i>Bestell-Nr. Metall, Standard</i>	<i>Gewinde aussen metrisch</i>	<i>Länge</i>	<i>Gewinde innen metrisch</i>	<i>Länge</i>	<i>Innen- Durchmesser</i>	<i>Dimensionen Höhe</i>	<i>Schlüssel- weite</i>
M12M16M	M12x1.5	5	M16x1.5	7.0	8.0	16.0	18
M16M20M	M16x1.5	5	M20x1.5	7.5	12.0	16.5	22
M20M25M	M20x1.5	6	M25x1.5	8.0	15.0	18.5	27
M25M32M	M25x1.5	7	M32x1.5	9.0	21.0	20.5	34
M32M40M	M32x1.5	8	M40x1.5	10.0	26.0	23.5	42
M40M50M	M40x1.5	8	M50x1.5	13.0	34.0	30.0	52
M50M63M	M50x1.5	9	M63x1.5	16.0	44.0	32.5	65



- Nickel-plated brass
- Messing galvanisch vernickelt

MR Reducers, metric, brass / Reduktionen, metrisch, Messing

- Used to reduce metric threads
- Available in round and hexagonal form
- Zur Reduktion von metrischen Anschlussgewinden
- Erhältlich in runder und in Sechskant-Ausführung

Order No. metal, standard	Order No. metal, hexagonal	Thread outside metric	Thread inside metric
<i>Bestell-Nr. Metall, Standard</i>	<i>Bestell-Nr. Metall, 6kant</i>	<i>Gewinde aussen metric</i>	<i>Gewinde innen metric</i>
M16M12M	M16M12M/6	M16x1.5	M12x1.5
M20M12M	M20M12M/6	M20x1.5	M12x1.5
M20M16M	M20M16M/6	M20x1.5	M16x1.5
M25M16M	M25M16M/6	M25x1.5	M16x1.5
M25M20M	M25M20M/6	M25x1.5	M20x1.5
M32M20M	M32M20M/6	M32x1.5	M20x1.5
M32M25M	M32M25M/6	M32x1.5	M25x1.5
M40M25M	M40M25M/6	M40x1.5	M25x1.5
M40M32M	M40M32M/6	M40x1.5	M32x1.5
M50M32M	M50M32M/6	M50x1.5	M32x1.5
M50M40M	M50M40M/6	M50x1.5	M40x1.5
M63M40M	M63M40M/6	M63x1.5	M40x1.5
M63M50M	M63M50M/6	M63x1.5	M50x1.5