

**Gegenmutter – Metrisches Gewinde – Messing**

Lock nut – Metric thread – Brass

RoHS



**Messing vernickelt  
Metrisches Gewinde nach EN 60423**

Brass, nickel-plated  
Metric thread according to EN 60423

Abb. 1  
Fig. 1

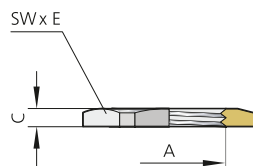


Abb. 2  
Fig. 2

<b>Anschlussgewinde</b> Connection thread <b>A</b>	<b>Art.-Nr.</b> Art. no.	<b>Bauhöhe</b> Mounting height <b>C</b> mm	<b>Schlüsselweite</b> Spanner width <b>SW x E</b> mm	
M4x0,7	204/5	3,0	7x7,8	50
M6x0,8	206/5	2,5	8x9	50
M8x1,0	208/5	2,5	11x12,2	50
M10x1,0	210/5	2,8	14x15,5	50
M12x1,5	212/5	2,8	15x16,6	50
M16x1,5	216/5	2,8	19x21	50
M20x1,5	220/5	3,0	24x26,7	50
M25x1,5	225/5	3,5	30x33,5	50
M32x1,5	232/5	4,0	36x39	50
M40x1,5	240/5	5,0	46x50	25
M50x1,5	250/5	5,0	55x60	10
M63x1,5	263/5	6,0	70x78	10
M72x2,0	GMM 72	8,0	81x87	10
M75x1,5	GMM 75	8,0	81x87	10
M80x2,0	GMM 80	8,0	95x102	10
M85x2,0	GMM 85	8,0	95x102	5
M90x2,0	GMM 90	8,0	120x128	5
M100x2,0	GMM 100	8,0	120x128	5
M120x2,0	GMM 120	8,0	145x155	1

19200 | IT01600

**Gegenmutter – Pg-Gewinde – Messing**

Lock nut – Pg thread – Brass

RoHS



**Messing vernickelt  
Pg-Gewinde**

Brass, nickel-plated  
Pg thread

Abb. 1  
Fig. 1

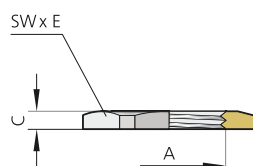


Abb. 2  
Fig. 2

<b>Anschlussgewinde</b> Connection thread <b>A</b>	<b>Art.-Nr.</b> Art. no.	<b>Bauhöhe</b> Mounting height <b>C</b> mm	<b>Schlüsselweite</b> Spanner width <b>SW x E</b> mm	
Pg 7	749/5	2,8	15x16,6	50
Pg 9	750/5	2,8	18x20	50
Pg 11	751/5	3,0	21x23,5	50
Pg 13,5	752/5	3,0	23x25,5	50
Pg 16	753/5	3,0	26x29	50
Pg 21	754/5	3,5	32x35,5	50
Pg 29	755/5	4,0	41x45	50
Pg 36	756/5	5,0	51x56	25
Pg 42	757/5	5,0	60x65	10
Pg 48	758/5	5,5	64x69	10

19400 | IT01600