



**2 Type**

- A With threaded stud
- B With internal thread

**1**

d		e <sub>1</sub>	e <sub>2</sub> ≈	l <sub>1</sub> ≈	l <sub>2</sub>	l <sub>3</sub> mn.	l <sub>4</sub>	l <sub>5</sub> +1	A/F <sub>1</sub>	A/F <sub>2</sub>	x Max. radial off-set	Max. pull / push load in kN
M 6	-	21	11	37,5	18	11	14	9	19	10	0,6	2,5
M 8	-	26	14,5	45	22,5	13,5	17	11,5	24	13	0,7	4,5
M 10	M 10 x 1,25	30	19	56	29	16	20	16	27	17	0,7	6,5
M 12	M 12 x 1,25	32,5	21	66,5	34	21	25	17	30	19	0,8	10
M 16	M 16 x 1,5	39	27	83	42	25	30	23	36	24	1	18
M 20	M 20 x 1,5	44	34	93,5	45,5	29	35	23,5	41	30	1	30

**Specification**

- Steel
  - Tempered
  - Phosphated
- RoHS

**Information**

Quick-fit couplings GN 240 have been designed for the purpose of compensating a radial off-set x. A typical application is the axial link to a piston rod of a cylinder operating in any type of fixture or system.

The coupling is **not** designed for the transfer of torque.

see also...

- Quick-Fit Couplings GN 240.1  
(with Radial Off-Set Compensation) → Page 1674
- Quick-Fit Couplings GN 240.2  
(with Angle and Radial Off-Set Compensation) → Page 1675

How to order

**GN 240-M20x1,5-A**

- 1 d
- 2 Type

3.1  
3.2  
3.3  
3.4  
3.5  
3.6  
3.7  
3.8  
3.9

