



Part number example see page 3



**SPANNZANGEN | COLLETS**  
**SERIE B | SERIES B**

**D and M type collets**



Reference		Serie	ø Collet (mm)		ø Cable (mm)		Part number of the collet <sup>1)</sup>	Part number of the reducer <sup>2)</sup>	Part number of the reducing cone <sup>2)</sup>	Part number of the collet nut
Type	ø		ø A	ø B	max.	min.				
M	27	1B	2.7	–	2.6	2.2	FFC.00.727.CN	FGG.1B.138.LN	FGG.1B.158.LN	FGG.1B.130.LC
M	31		3.1	–	3.0	2.6	FFC.00.731.CN	FGG.1B.138.LN	FGG.1B.158.LN	FGG.1B.130.LC
D	42		4.2	–	4.0	3.1	FGG.1B.742.DN	–	–	FGG.1B.130.LC
D	52		5.2	–	5.0	4.1	FGG.1B.752.DN	–	–	FGG.1B.130.LC
D	62		6.2	–	6.0	5.1	FGG.1B.762.DN	–	–	FGG.1B.130.LC
D	72		7.2	6.7	7.0	6.1	FGG.1B.772.DN	–	–	FGG.1B.130.LC
D	76		7.6	6.7	7.5	7.1	FGG.1B.776.DN <sup>3)</sup>	–	–	FGG.1B.132.LC
M	21	2B	2.1	–	2.0	1.5	FGG.0B.721.DN	FGG.2B.138.LN	FGG.2B.158.LN	FGG.2B.130.LC
M	31		3.1	–	3.0	2.1	FGG.0B.731.DN	FGG.2B.138.LN	FGG.2B.158.LN	FGG.2B.130.LC
M	42		4.2	–	4.0	3.1	FGG.0B.742.DN	FGG.2B.138.LN	FGG.2B.158.LN	FGG.2B.130.LC
D	52		5.2	–	5.0	4.1	FGG.2B.752.DN	–	–	FGG.2B.130.LC
D	62		6.2	–	6.0	5.1	FGG.2B.762.DN	–	–	FGG.2B.130.LC
D	72		7.2	–	7.0	6.1	FGG.2B.772.DN	–	–	FGG.2B.130.LC
D	82		8.2	–	8.0	7.1	FGG.2B.782.DN	–	–	FGG.2B.130.LC
D	92		9.2	8.6	9.0	8.1	FGG.2B.792.DN	–	–	FGG.2B.130.LC
D	99		9.9	8.6	9.7	9.1	FGG.2B.799.DN <sup>3)</sup>	–	–	FGG.2B.132.LC
M	52	3B	5.2	–	5.0	4.1	FGG.1B.752.DN	FGG.3B.138.LN	FGG.3B.158.LN	FGG.3B.130.LC
D	62		6.2	–	6.0	5.1	FGG.3B.762.DN	–	–	FGG.3B.130.LC
D	72		7.2	–	7.0	6.1	FGG.3B.772.DN	–	–	FGG.3B.130.LC
D	82		8.2	–	8.0	7.1	FGG.3B.782.DN	–	–	FGG.3B.130.LC
D	92		9.2	–	9.0	8.1	FGG.3B.792.DN	–	–	FGG.3B.130.LC
D	10		10.2	–	10.0	9.1	FGG.3B.710.DN	–	–	FGG.3B.130.LC
D	11		11.2	10.2	11.0	10.1	FGG.3B.711.DN	–	–	FGG.3B.130.LC
D	12		11.9	10.2	11.7	11.1	FGG.3B.712.DN <sup>3)</sup>	–	–	FGG.3B.132.LC

**Note:**

- <sup>1)</sup> for ordering collets separately.
- <sup>2)</sup> for ordering an M type collet, a reducer and its reducing cone should also be ordered.
- <sup>3)</sup> these collets cannot be used for connector models with nut for fitting a bend relief.

All dimensions are in millimetres.