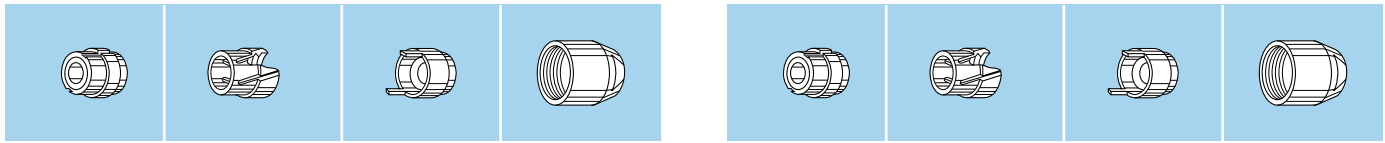




# Spare parts collets (B series)

## D and M type collets



Collet ref.	Spare part number of the reducer	Spare part number of the collet	Spare part number of the reducing cone	Spare part number of the collet nut	Collet ref.	Spare part number of the reducer	Spare part number of the collet	Spare part number of the reducing cone	Spare part number of the collet nut
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### 00 series

D17	–	FGG.00.717.DN	–	FGG.00.130.LC	D30	–	FGG.00.730.DN	–	FGG.00.130.LC
D22	–	FGG.00.722.DN	–	FGG.00.130.LC	D35	–	FGG.00.735.DN	–	FGG.00.130.LC
D27	–	FGG.00.727.DN	–	FGG.00.130.LC					

### 0B series

D21	–	FGG.0B.721.DN	–	FGG.0B.130.LC	D52	–	FGG.0B.752.DN	–	FGG.0B.130.LC
D31	–	FGG.0B.731.DN	–	FGG.0B.130.LC	D56	–	FGG.0B.756.DN <sup>1)</sup>	–	FGG.0B.132.LC
D42	–	FGG.0B.742.DN	–	FGG.0B.130.LC					

### 1B series

M27	FGG.1B.138.LN	FFC.00.727.CN	FGG.1B.158.LN	FGG.1B.130.LC	D62	–	FGG.1B.762.DN	–	FGG.1B.130.LC
M31	FGG.1B.138.LN	FFC.00.731.CN	FGG.1B.158.LN	FGG.1B.130.LC	D72	–	FGG.1B.772.DN	–	FGG.1B.130.LC
D42	–	FGG.1B.742.DN	–	FGG.1B.130.LC	D76	–	FGG.1B.776.DN <sup>1)</sup>	–	FGG.1B.132.LC
D52	–	FGG.1B.752.DN	–	FGG.1B.130.LC					

### 2B series

M21	FGG.2B.138.LN	FGG.0B.721.DN	FGG.2B.158.LN	FGG.2B.130.LC	D72	–	FGG.2B.772.DN	–	FGG.2B.130.LC
M31	FGG.2B.138.LN	FGG.0B.731.DN	FGG.2B.158.LN	FGG.2B.130.LC	D82	–	FGG.2B.782.DN	–	FGG.2B.130.LC
M42	FGG.2B.138.LN	FGG.0B.742.DN	FGG.2B.158.LN	FGG.2B.130.LC	D92	–	FGG.2B.792.DN	–	FGG.2B.130.LC
D52	–	FGG.2B.752.DN	–	FGG.2B.130.LC	D99	–	FGG.2B.799.DN <sup>1)</sup>	–	FGG.2B.132.LC
D62	–	FGG.2B.762.DN	–	FGG.2B.130.LC					

### 3B series

M52	FGG.3B.138.LN	FGG.1B.752.DN	FGG.3B.158.LN	FGG.3B.130.LC	D92	–	FGG.3B.792.DN	–	FGG.3B.130.LC
D62	–	FGG.3B.762.DN	–	FGG.3B.130.LC	D10	–	FGG.3B.710.DN	–	FGG.3B.130.LC
D72	–	FGG.3B.772.DN	–	FGG.3B.130.LC	D11	–	FGG.3B.711.DN	–	FGG.3B.130.LC
D82	–	FGG.3B.782.DN	–	FGG.3B.130.LC	D12	–	FGG.3B.712.DN <sup>1)</sup>	–	FGG.3B.132.LC

### 4B series

M62	FGG.4B.138.LN	FGG.2B.762.DN	FGG.4B.158.LN	FGG.4B.130.LC	D12	–	FGG.4B.712.DN	–	FGG.4B.130.LC
M72	FGG.4B.138.LN	FGG.2B.772.DN	FGG.4B.158.LN	FGG.4B.130.LC	D13	–	FGG.4B.713.DN	–	FGG.4B.130.LC
M82	FGG.4B.138.LN	FGG.2B.782.DN	FGG.4B.158.LN	FGG.4B.130.LC	D15	–	FGG.4B.715.DN	–	FGG.4B.130.LC
M92	FGG.4B.138.LN	FGG.2B.792.DN	FGG.4B.158.LN	FGG.4B.130.LC	D16	–	FGG.4B.716.DN <sup>1)</sup>	–	FGG.4B.132.LC
D10	–	FGG.4B.710.DN	–	FGG.4B.130.LC					

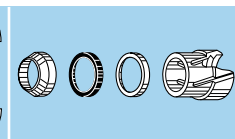
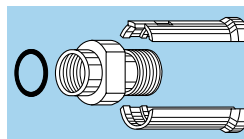
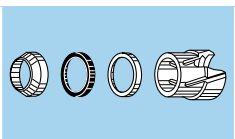
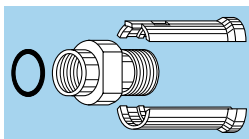
### 5B series

D11	–	FGG.5B.711.DN	–	FGG.5B.130.LC	D19	–	FGG.5B.719.DN <sup>1)</sup>	–	FGG.5B.130.LC
D13	–	FGG.5B.713.DN	–	FGG.5B.130.LC	D21	–	FGG.5B.721.DN <sup>1)</sup>	–	FGG.5B.130.LC
D15	–	FGG.5B.715.DN	–	FGG.5B.130.LC	D23	–	FGG.5B.723.DN <sup>1)</sup>	–	FGG.5B.130.LC
D17	–	FGG.5B.717.DN <sup>1)</sup>	–	FGG.5B.130.LC	D25	–	FGG.5B.725.DN <sup>1)</sup>	–	FGG.5B.132.LC

**Note:** 1) these collets cannot be used for connector models with nut for fitting a bend relief.

# Spare parts collets (K series)

## C and K type collets



Collet ref.	Spare part number of the oversized collet and of the two split centre-pieces	Spare part number of the collet system	Spare part number of the collet nut
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Collet ref.	Spare part number of the oversized collet and of the two split centre-pieces	Spare part number of the collet system	Spare part number of the collet nut
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### 0K series

C10	–	FFA.0E.710.CNS	FFA.0E.130.LC
C15	–	FFA.0E.715.CNS	FFA.0E.130.LC
C20	–	FFA.0E.720.CNS	FFA.0E.130.LC
C25	–	FFA.0E.725.CNS	FFA.0E.130.LC
C30	–	FFA.0E.730.CNS	FFA.0E.130.LC

C35	–	FFA.0E.735.CNS	FFA.0E.130.LC
C40	–	FFA.0E.740.CNS	FFA.0E.130.LC
C45	–	FFA.0E.745.CNS	FFA.0E.130.LC
C50	–	FFA.0E.750.CNS	FFA.0E.130.LC

### 1K series

C15	–	FFA.1E.715.CNS	FFA.1E.130.LC
C20	–	FFA.1E.720.CNS	FFA.1E.130.LC
C25	–	FFA.1E.725.CNS	FFA.1E.130.LC
C30	–	FFA.1E.730.CNS	FFA.1E.130.LC
C35	–	FFA.1E.735.CNS	FFA.1E.130.LC
C40	–	FFA.1E.740.CNS	FFA.1E.130.LC
C45	–	FFA.1E.745.CNS	FFA.1E.130.LC
C50	–	FFA.1E.750.CNS	FFA.1E.130.LC

C55	–	FFA.1E.755.CNS	FFA.1E.130.LC
C60	–	FFA.1E.760.CNS	FFA.1E.130.LC
C65	–	FFA.1E.765.CNS	FFA.1E.130.LC
K70	FFA.1K.137.LCN	FFA.2E.770.CNS	FFA.2E.130.LC <sup>1)</sup>
K75	FFA.1K.137.LCN	FFA.2E.775.CNS	FFA.2E.130.LC <sup>1)</sup>
K80	FFA.1K.137.LCN	FFA.2E.780.CNS	FFA.2E.130.LC <sup>1)</sup>
K85	FFA.1K.137.LCN	FFA.2E.785.CNS	FFA.2E.130.LC <sup>1)</sup>

### 2K series

C15	–	FFA.2E.715.CNS	FFA.2E.130.LC
C20	–	FFA.2E.720.CNS	FFA.2E.130.LC
C25	–	FFA.2E.725.CNS	FFA.2E.130.LC
C30	–	FFA.2E.730.CNS	FFA.2E.130.LC
C35	–	FFA.2E.735.CNS	FFA.2E.130.LC
C40	–	FFA.2E.740.CNS	FFA.2E.130.LC
C45	–	FFA.2E.745.CNS	FFA.2E.130.LC
C50	–	FFA.2E.750.CNS	FFA.2E.130.LC
C55	–	FFA.2E.755.CNS	FFA.2E.130.LC
C60	–	FFA.2E.760.CNS	FFA.2E.130.LC

C65	–	FFA.2E.765.CNS	FFA.2E.130.LC
C70	–	FFA.2E.770.CNS	FFA.2E.130.LC
C75	–	FFA.2E.775.CNS	FFA.2E.130.LC
C80	–	FFA.2E.780.CNS	FFA.2E.130.LC
C85	–	FFA.2E.785.CNS	FFA.2E.130.LC
K90	FFA.2K.137.LCN	FFA.3E.790.CNS	FFA.3E.130.LC <sup>1)</sup>
K95	FFA.2K.137.LCN	FFA.3E.795.CNS	FFA.3E.130.LC <sup>1)</sup>
K10	FFA.2K.137.LCN	FFA.3E.710.CNS	FFA.3E.130.LC <sup>1)</sup>
K11	FFA.2K.137.LCN	FFA.3E.711.CNS	FFA.3E.130.LC <sup>1)</sup>

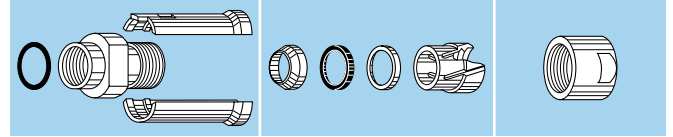
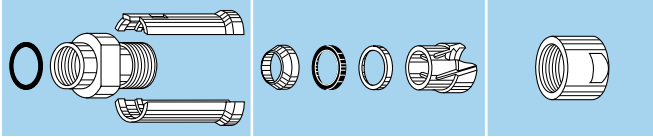
### 3K series

C30	–	FFA.3E.730.CNS	FFA.3E.130.LC
C35	–	FFA.3E.735.CNS	FFA.3E.130.LC
C40	–	FFA.3E.740.CNS	FFA.3E.130.LC
C45	–	FFA.3E.745.CNS	FFA.3E.130.LC
C50	–	FFA.3E.750.CNS	FFA.3E.130.LC
C55	–	FFA.3E.755.CNS	FFA.3E.130.LC
C60	–	FFA.3E.760.CNS	FFA.3E.130.LC
C65	–	FFA.3E.765.CNS	FFA.3E.130.LC
C70	–	FFA.3E.770.CNS	FFA.3E.130.LC
C75	–	FFA.3E.775.CNS	FFA.3E.130.LC
C80	–	FFA.3E.780.CNS	FFA.3E.130.LC

C85	–	FFA.3E.785.CNS	FFA.3E.130.LC
C90	–	FFA.3E.790.CNS	FFA.3E.130.LC
C95	–	FFA.3E.795.CNS	FFA.3E.130.LC
C10	–	FFA.3E.710.CNS	FFA.3E.130.LC
C11	–	FFA.3E.711.CNS	FFA.3E.130.LC
K11	FFA.3K.137.LCN	FFA.4E.711.CNS	FFA.4E.130.LC <sup>1)</sup>
K12	FFA.3K.137.LCN	FFA.4E.712.CNS	FFA.4E.130.LC <sup>1)</sup>
K13	FFA.3K.137.LCN	FFA.4E.713.CNS	FFA.4E.130.LC <sup>1)</sup>
K14	FFA.3K.137.LCN	FFA.4E.714.CNS	FFA.4E.130.LC <sup>1)</sup>
K15	FFA.3K.137.LCN	FFA.4E.715.CNS	FFA.4E.130.LC <sup>1)</sup>

**Note:** <sup>1)</sup> for ordering the K type collet, the oversized collet and the split centre-pieces, as well as the corresponding collet nut should also be ordered.

## C and K type collets



Collet ref.	Spare part number of the oversized collet and of the two split centre-pieces	Spare part number of the collet system	Spare part number of the collet nut
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Collet ref.	Spare part number of the oversized collet and of the two split centre-pieces	Spare part number of the collet system	Spare part number of the collet nut
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### 4K series

C50	–	FFA.4E.750.CNS	FFA.4E.130.LC
C55	–	FFA.4E.755.CNS	FFA.4E.130.LC
C60	–	FFA.4E.760.CNS	FFA.4E.130.LC
C65	–	FFA.4E.765.CNS	FFA.4E.130.LC
C70	–	FFA.4E.770.CNS	FFA.4E.130.LC
C75	–	FFA.4E.775.CNS	FFA.4E.130.LC
C80	–	FFA.4E.780.CNS	FFA.4E.130.LC
C85	–	FFA.4E.785.CNS	FFA.4E.130.LC
C90	–	FFA.4E.790.CNS	FFA.4E.130.LC
C95	–	FFA.4E.795.CNS	FFA.4E.130.LC
C10	–	FFA.4E.710.CNS	FFA.4E.130.LC
C11	–	FFA.4E.711.CNS	FFA.4E.130.LC

C12	–	FFA.4E.712.CNS	FFA.4E.130.LC
C13	–	FFA.4E.713.CNS	FFA.4E.130.LC
C14	–	FFA.4E.714.CNS	FFA.4E.130.LC
C15	–	FFA.4E.715.CNS	FFA.4E.130.LC
K16	FFA.4K.137.LCN <sup>2)</sup>	FFA.4K.716.CNS	FFA.4K.136.LC <sup>1)</sup>
K17	FFA.4K.137.LCN <sup>2)</sup>	FFA.4K.717.CNS	FFA.4K.136.LC <sup>1)</sup>
K18	FFA.4K.137.LCN <sup>2)</sup>	FFA.4K.718.CNS	FFA.4K.136.LC <sup>1)</sup>
K19	FFA.4K.137.LCN <sup>2)</sup>	FFA.4K.719.CNS	FFA.4K.136.LC <sup>1)</sup>
K20	FFA.4K.137.LCN <sup>2)</sup>	FFA.4K.720.CNS	FFA.4K.136.LC <sup>1)</sup>
K21	FFA.4K.137.LCN <sup>2)</sup>	FFA.4K.721.CNS	FFA.4K.136.LC <sup>1)</sup>
K22	FFA.4K.137.LCN <sup>2)</sup>	FFA.4K.722.CNS	FFA.4K.136.LC <sup>1)</sup>
K23	FFA.4K.137.LCN <sup>2)</sup>	FFA.4K.723.CNS	FFA.4K.136.LC <sup>1)</sup>

### 5K series

C10	–	FFA.5K.710.CNS	FFA.5K.130.LC
C11	–	FFA.5K.711.CNS	FFA.5K.130.LC
C12	–	FFA.5K.712.CNS	FFA.5K.130.LC
C13	–	FFA.5K.713.CNS	FFA.5K.130.LC
C14	–	FFA.5K.714.CNS	FFA.5K.130.LC
C15	–	FFA.5K.715.CNS	FFA.5K.130.LC
C16	–	FFA.5K.716.CNS	FFA.5K.130.LC

C17	–	FFA.5K.717.CNS	FFA.5K.130.LC
C18	–	FFA.5K.718.CNS	FFA.5K.130.LC
C19	–	FFA.5K.719.CNS	FFA.5K.130.LC
C20	–	FFA.5K.720.CNS	FFA.5K.130.LC
C21	–	FFA.5K.721.CNS	FFA.5K.130.LC
C22	–	FFA.5K.722.CNS	FFA.5K.130.LC
C23	–	FFA.5K.723.CNS	FFA.5K.130.LC

**Note:**

- <sup>1)</sup> for ordering the K type collet, the oversized collet and the split centre-pieces, as well as the corresponding collet nut should also be ordered.
- <sup>2)</sup> in 4K series, the centre-piece is made of one piece.

## Spare parts collets (S series)

### C, K and L type collets



Collet ref.	Spare part number of the oversized collet and of the two split centre-pieces	Spare part number of the collet	Spare part number of the collet nut	Collet ref.	Spare part number of the oversized collet and of the two split centre-pieces	Spare part number of the collet	Spare part number of the collet nut
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### 00 series

C15	–	FFA.00.715.CN	FFA.00.130.LC	C22	–	FFC.00.722.CN <sup>1)</sup>	FFA.00.130.LC
C17	–	FFA.00.717.CN	FFA.00.130.LC	C27	–	FFC.00.727.CN <sup>1)</sup>	FFA.00.130.LC
C22	–	FFA.00.722.CN	FFA.00.130.LC	C29	–	FFC.00.729.CN <sup>1)</sup>	FFA.00.130.LC
C27	–	FFA.00.727.CN	FFA.00.130.LC	C31	–	FFC.00.731.CN <sup>1)</sup>	FFA.00.130.LC
C29	–	FFA.00.729.CN	FFA.00.130.LC	L17	–	FFA.00.717.LN	FFA.00.130.LC
C31	–	FFA.00.731.CN	FFA.00.130.LC	L22	–	FFA.00.722.LN	FFA.00.130.LC
K37	FFA.00.137.LCN	FFA.0S.737.CN	FFA.0S.130.LC	L27	–	FFA.00.727.LN	FFA.00.130.LC
K42	FFA.00.137.LCN	FFA.0S.742.CN	FFA.0S.130.LC	L29	–	FFA.00.729.LN	FFA.00.130.LC
C16	–	FFC.00.716.CN <sup>1)</sup>	FFA.00.130.LC	L31	–	FFA.00.731.LN	FFA.00.130.LC
C19	–	FFC.00.719.CN <sup>1)</sup>	FFA.00.130.LC				

### 0S series

C17	–	FFA.0S.717.CN	FFA.0S.130.LC	C22	–	FLA.0S.722.CN <sup>2)</sup>	FFA.0S.130.LC
C22	–	FFA.0S.722.CN	FFA.0S.130.LC	C27	–	FLA.0S.727.CN <sup>2)</sup>	FFA.0S.130.LC
C27	–	FFA.0S.727.CN	FFA.0S.130.LC	C32	–	FLA.0S.732.CN <sup>2)</sup>	FFA.0S.130.LC
C32	–	FFA.0S.732.CN	FFA.0S.130.LC	C37	–	FLA.0S.737.CN <sup>2)</sup>	FFA.0S.130.LC
C37	–	FFA.0S.737.CN	FFA.0S.130.LC	C42	–	FLA.0S.742.CN <sup>2)</sup>	FFA.0S.130.LC
C42	–	FFA.0S.742.CN	FFA.0S.130.LC	C44	–	FLA.0S.744.CN <sup>2)</sup>	FFA.0S.132.LC
C44	–	FFA.0S.744.CN	FFA.0S.132.LC	L17	–	FFA.0S.717.LN	FFA.0S.130.LC
K47	FFA.0S.137.LCN	FFA.1S.747.CN	FFA.1S.130.LC	L22	–	FFA.0S.722.LN	FFA.0S.130.LC
K52	FFA.0S.137.LCN	FFA.1S.752.CN	FFA.1S.130.LC	L27	–	FFA.0S.727.LN	FFA.0S.130.LC
K57	FFA.0S.137.LCN	FFA.1S.757.CN	FFA.1S.130.LC	L32	–	FFA.0S.732.LN	FFA.0S.130.LC
K62	FFA.0S.137.LCN	FFA.1S.762.CN	FFA.1S.130.LC	L37	–	FFA.0S.737.LN	FFA.0S.130.LC
K66	FFA.0S.137.LCN	FFA.1S.766.CN	FFA.1S.131.LC	L42	–	FFA.0S.742.LN	FFA.0S.130.LC
K68	FFA.0S.137.LCN	FFA.1S.768.CN <sup>3)</sup>	FFA.1S.131.LC	L44	–	FFA.0S.744.LN	FFA.0S.132.LC
C17	–	FLA.0S.717.CN <sup>2)</sup>	FFA.0S.130.LC				

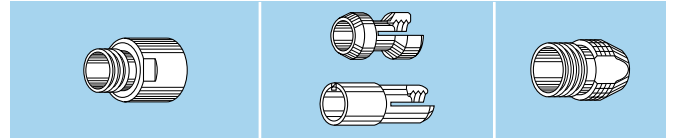
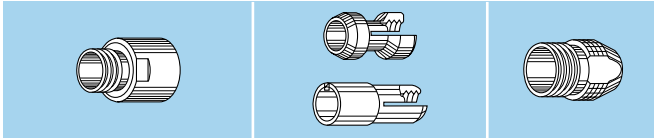
**Note:**

<sup>1)</sup> these collets can only be used with the FLA model.

<sup>2)</sup> these collets should be used with FLA, FFP and PCP models.

<sup>3)</sup> these collets cannot be used for connector model with collet nut for fitting a bend relief.

## C, K and L type collets



Collet ref.	Spare part number of the oversize collet and of the two split centre-pieces	Spare part number of the collet	Spare part number of the collet nut
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Collet ref.	Spare part number of the oversize collet and of the two split centre-pieces	Spare part number of the collet	Spare part number of the collet nut
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### 1S series

C17	–	FFA.1S.717.CN	FFA.1S.130.LC
C22	–	FFA.1S.722.CN	FFA.1S.130.LC
C27	–	FFA.1S.727.CN	FFA.1S.130.LC
C32	–	FFA.1S.732.CN	FFA.1S.130.LC
C37	–	FFA.1S.737.CN	FFA.1S.130.LC
C42	–	FFA.1S.742.CN	FFA.1S.130.LC
C47	–	FFA.1S.747.CN	FFA.1S.130.LC
C52	–	FFA.1S.752.CN	FFA.1S.130.LC
C57	–	FFA.1S.757.CN	FFA.1S.130.LC
C62	–	FFA.1S.762.CN	FFA.1S.130.LC
C66	–	FFA.1S.766.CN <sup>2)</sup>	FFA.1S.131.LC
C68	–	FFA.1S.768.CN <sup>2)</sup>	FFA.1S.131.LC
K72	FFA.1S.137.LCN	FFA.2S.772.CN	FFA.2S.130.LC
K77	FFA.1S.137.LCN	FFA.2S.777.CN	FFA.2S.130.LC
K82	FFA.1S.137.LCN	FFA.2S.782.CN	FFA.2S.130.LC
K87	FFA.1S.137.LCN	FFA.2S.787.CN	FFA.2S.130.LC
C17	–	FLA.1S.717.CN <sup>1)</sup>	FFA.1S.130.LC
C22	–	FLA.1S.722.CN <sup>1)</sup>	FFA.1S.130.LC
C27	–	FLA.1S.727.CN <sup>1)</sup>	FFA.1S.130.LC
C32	–	FLA.1S.732.CN <sup>1)</sup>	FFA.1S.130.LC

C37	–	FLA.1S.737.CN <sup>1)</sup>	FFA.1S.130.LC
C42	–	FLA.1S.742.CN <sup>1)</sup>	FFA.1S.130.LC
C47	–	FLA.1S.747.CN <sup>1)</sup>	FFA.1S.130.LC
C52	–	FLA.1S.752.CN <sup>1)</sup>	FFA.1S.130.LC
C57	–	FLA.1S.757.CN <sup>1)</sup>	FFA.1S.130.LC
C62	–	FLA.1S.762.CN <sup>1)</sup>	FFA.1S.130.LC
C66	–	FLA.1S.766.CN <sup>1)</sup>	FFA.1S.131.LC
C68	–	FLA.1S.768.CN <sup>1)</sup>	FFA.1S.131.LC
L17	–	FFA.1S.717.LN	FFA.1S.130.LC
L22	–	FFA.1S.722.LN	FFA.1S.130.LC
L27	–	FFA.1S.727.LN	FFA.1S.130.LC
L32	–	FFA.1S.732.LN	FFA.1S.130.LC
L37	–	FFA.1S.737.LN	FFA.1S.130.LC
L42	–	FFA.1S.742.LN	FFA.1S.130.LC
L47	–	FFA.1S.747.LN	FFA.1S.130.LC
L50	–	FFA.1S.750.LN	FFA.1S.130.LC
L52	–	FFA.1S.752.LN	FFA.1S.130.LC
L57	–	FFA.1S.757.LN	FFA.1S.130.LC
L62	–	FFA.1S.762.LN	FFA.1S.130.LC
L66	–	FFA.1S.766.LN	FFA.1S.131.LC

### 2S series

C17	–	FFA.2S.717.CN	FFA.2S.130.LC
C27	–	FFA.2S.727.CN	FFA.2S.130.LC
C32	–	FFA.2S.732.CN	FFA.2S.130.LC
C42	–	FFA.2S.742.CN	FFA.2S.130.LC
C52	–	FFA.2S.752.CN	FFA.2S.130.LC
C62	–	FFA.2S.762.CN	FFA.2S.130.LC
C72	–	FFA.2S.772.CN	FFA.2S.130.LC
C77	–	FFA.2S.777.CN	FFA.2S.130.LC
C82	–	FFA.2S.782.CN	FFA.2S.130.LC
C87	–	FFA.2S.787.CN	FFA.2S.130.LC
K92	FFA.2S.137.LCN	FFA.3S.792.CN	FFA.3S.130.LC
K97	FFA.2S.137.LCN	FFA.3S.797.CN	FFA.3S.130.LC
K10	FFA.2S.137.LCN	FFA.3S.710.CN	FFA.3S.130.LC
K11	FFA.2S.137.LCN	FFA.3S.711.CN	FFA.3S.130.LC
C17	–	FLA.2S.717.CN <sup>1)</sup>	FFA.2S.130.LC
C27	–	FLA.2S.727.CN <sup>1)</sup>	FFA.2S.130.LC
C32	–	FLA.2S.732.CN <sup>1)</sup>	FFA.2S.130.LC

C42	–	FLA.2S.742.CN <sup>1)</sup>	FFA.2S.130.LC
C52	–	FLA.2S.752.CN <sup>1)</sup>	FFA.2S.130.LC
C62	–	FLA.2S.762.CN <sup>1)</sup>	FFA.2S.130.LC
C72	–	FLA.2S.772.CN <sup>1)</sup>	FFA.2S.130.LC
C77	–	FLA.2S.777.CN <sup>1)</sup>	FFA.2S.130.LC
C82	–	FLA.2S.782.CN <sup>1)</sup>	FFA.2S.130.LC
C87	–	FLA.2S.787.CN <sup>1)</sup>	FFA.2S.130.LC
L27	–	FFA.2S.727.LN	FFA.2S.130.LC
L32	–	FFA.2S.732.LN	FFA.2S.130.LC
L42	–	FFA.2S.742.LN	FFA.2S.130.LC
L52	–	FFA.2S.752.LN	FFA.2S.130.LC
L62	–	FFA.2S.762.LN	FFA.2S.130.LC
L72	–	FFA.2S.772.LN	FFA.2S.130.LC
L77	–	FFA.2S.777.LN	FFA.2S.130.LC
L82	–	FFA.2S.782.LN	FFA.2S.130.LC
L87	–	FFA.2S.787.LN	FFA.2S.130.LC

**Note:**

<sup>1)</sup> these collets should be used with FLA, FFP and PCP models.

<sup>2)</sup> these collets cannot be used for connector model with collet nut for fitting a bend relief.

## C, K and L type collets



Collet ref.	Spare part number of the oversize collet and of the split centre-pieces	Spare part number of the collet	Spare part number of the collet nut	Collet ref.	Spare part number of the oversize collet and of the split centre-pieces	Spare part number of the collet	Spare part number of the collet nut
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### 3S series

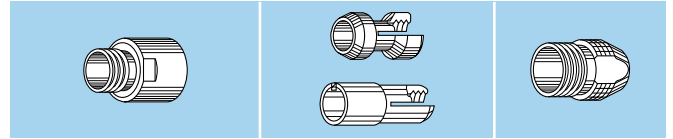
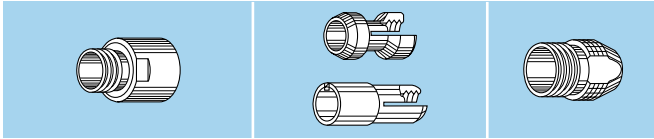
C32	–	FFA.3S.732.CN	FFA.3S.130.LC	C72	–	FLA.3S.772.CN <sup>1)</sup>	FFA.3S.130.LC
C42	–	FFA.3S.742.CN	FFA.3S.130.LC	C82	–	FLA.3S.782.CN <sup>1)</sup>	FFA.3S.130.LC
C52	–	FFA.3S.752.CN	FFA.3S.130.LC	C92	–	FLA.3S.792.CN <sup>1)</sup>	FFA.3S.130.LC
C62	–	FFA.3S.762.CN	FFA.3S.130.LC	C97	–	FLA.3S.797.CN <sup>1)</sup>	FFA.3S.130.LC
C72	–	FFA.3S.772.CN	FFA.3S.130.LC	C10	–	FLA.3S.710.CN <sup>1)</sup>	FFA.3S.130.LC
C82	–	FFA.3S.782.CN	FFA.3S.130.LC	C11	–	FLA.3S.711.CN <sup>1)</sup>	FFA.3S.130.LC
C92	–	FFA.3S.792.CN	FFA.3S.130.LC	L42	–	FFA.3S.742.LN	FFA.3S.130.LC
C97	–	FFA.3S.797.CN	FFA.3S.130.LC	L52	–	FFA.3S.752.LN	FFA.3S.130.LC
C10	–	FFA.3S.710.CN	FFA.3S.130.LC	L62	–	FFA.3S.762.LN	FFA.3S.130.LC
C11	–	FFA.3S.711.CN	FFA.3S.130.LC	L72	–	FFA.3S.772.LN	FFA.3S.130.LC
K12	FFA.3S.137.LCN	FFA.4S.712.CN	FFA.4S.130.LC	L82	–	FFA.3S.782.LN	FFA.3S.130.LC
K13	FFA.3S.137.LCN	FFA.4S.713.CN	FFA.4S.130.LC	L92	–	FFA.3S.792.LN	FFA.3S.130.LC
C32	–	FLA.3S.732.CN <sup>1)</sup>	FFA.3S.130.LC	L97	–	FFA.3S.797.LN	FFA.3S.130.LC
C42	–	FLA.3S.742.CN <sup>1)</sup>	FFA.3S.130.LC	L10	–	FFA.3S.710.LN	FFA.3S.130.LC
C52	–	FLA.3S.752.CN <sup>1)</sup>	FFA.3S.130.LC	L11	–	FFA.3S.711.LN	FFA.3S.130.LC
C62	–	FLA.3S.762.CN <sup>1)</sup>	FFA.3S.130.LC				

### 4S series

C52	–	FFA.4S.752.CN	FFA.4S.130.LC	C52	–	FLA.4S.752.CN <sup>1)</sup>	FFA.4S.130.LC
C62	–	FFA.4S.762.CN	FFA.4S.130.LC	C62	–	FLA.4S.762.CN <sup>1)</sup>	FFA.4S.130.LC
C72	–	FFA.4S.772.CN	FFA.4S.130.LC	C72	–	FLA.4S.772.CN <sup>1)</sup>	FFA.4S.130.LC
C82	–	FFA.4S.782.CN	FFA.4S.130.LC	C82	–	FLA.4S.782.CN <sup>1)</sup>	FFA.4S.130.LC
C92	–	FFA.4S.792.CN	FFA.4S.130.LC	C92	–	FLA.4S.792.CN <sup>1)</sup>	FFA.4S.130.LC
C10	–	FFA.4S.710.CN	FFA.4S.130.LC	C10	–	FLA.4S.710.CN <sup>1)</sup>	FFA.4S.130.LC
C11	–	FFA.4S.711.CN	FFA.4S.130.LC	C11	–	FLA.4S.711.CN <sup>1)</sup>	FFA.4S.130.LC
C12	–	FFA.4S.712.CN	FFA.4S.130.LC	C12	–	FLA.4S.712.CN <sup>1)</sup>	FFA.4S.130.LC
C13	–	FFA.4S.713.CN	FFA.4S.130.LC	C13	–	FLA.4S.713.CN <sup>1)</sup>	FFA.4S.130.LC
K14	FFA.4S.137.LCN	FFA.5S.714.CN	FFA.5S.130.LC	L52	–	FFA.4S.752.LN	FFA.4S.130.LC
K15	FFA.4S.137.LCN	FFA.5S.715.CN	FFA.5S.130.LC	L62	–	FFA.4S.762.LN	FFA.4S.130.LC
K16	FFA.4S.137.LCN	FFA.5S.716.CN	FFA.5S.130.LC	L72	–	FFA.4S.772.LN	FFA.4S.130.LC
K17	FFA.4S.137.LCN	FFA.5S.717.CN	FFA.5S.130.LC	L82	–	FFA.4S.782.LN	FFA.4S.130.LC
K18	FFA.4S.137.LCN	FFA.5S.718.CN	FFA.5S.130.LC	L92	–	FFA.4S.792.LN	FFA.4S.130.LC
K19	FFA.4S.137.LCN	FFA.5S.719.CN	FFA.5S.130.LC	L10	–	FFA.4S.710.LN	FFA.4S.130.LC
K20	FFA.4S.137.LCN	FFA.5S.720.CN	FFA.5S.130.LC	L11	–	FFA.4S.711.LN	FFA.4S.130.LC
K21	FFA.4S.137.LCN	FFA.5S.721.CN	FFA.5S.130.LC	L12	–	FFA.4S.712.LN	FFA.4S.130.LC
K22	FFA.4S.137.LCN	FFA.5S.722.CN	FFA.5S.130.LC	L13	–	FFA.4S.713.LN	FFA.4S.130.LC

**Note:** <sup>1)</sup> these collets should be used with FLA, FFP and PCP models.

## C, K and L type collets



Collet ref.	Spare part number of the oversize collet and of the two split centre-pieces	Spare part number of the collet	Spare part number of the collet nut
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Collet ref.	Spare part number of the oversize collet and of the two split centre-pieces	Spare part number of the collet	Spare part number of the collet nut
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### 5S series

C72	–	FFA.5S.772.CN	FFA.5S.130.LC
C82	–	FFA.5S.782.CN	FFA.5S.130.LC
C92	–	FFA.5S.792.CN	FFA.5S.130.LC
C10	–	FFA.5S.710.CN	FFA.5S.130.LC
C11	–	FFA.5S.711.CN	FFA.5S.130.LC
C12	–	FFA.5S.712.CN	FFA.5S.130.LC
C13	–	FFA.5S.713.CN	FFA.5S.130.LC
C14	–	FFA.5S.714.CN	FFA.5S.130.LC
C15	–	FFA.5S.715.CN	FFA.5S.130.LC
C16	–	FFA.5S.716.CN	FFA.5S.130.LC
C17	–	FFA.5S.717.CN	FFA.5S.130.LC
C18	–	FFA.5S.718.CN	FFA.5S.130.LC
C19	–	FFA.5S.719.CN	FFA.5S.130.LC
C20	–	FFA.5S.720.CN	FFA.5S.130.LC
C21	–	FFA.5S.721.CN	FFA.5S.130.LC
C22	–	FFA.5S.722.CN	FFA.5S.130.LC
K23	FFA.5S.137.LCN	FFA.6S.723.CN	FFA.6S.130.LC
K24	FFA.5S.137.LCN	FFA.6S.724.CN	FFA.6S.130.LC
K25	FFA.5S.137.LCN	FFA.6S.725.CN	FFA.6S.130.LC
K26	FFA.5S.137.LCN	FFA.6S.726.CN	FFA.6S.130.LC
K27	FFA.5S.137.LCN	FFA.6S.727.CN	FFA.6S.130.LC
K28	FFA.5S.137.LCN	FFA.6S.728.CN	FFA.6S.130.LC
K29	FFA.5S.137.LCN	FFA.6S.729.CN	FFA.6S.130.LC
K30	FFA.5S.137.LCN	FFA.6S.730.CN	FFA.6S.130.LC
C72	–	FLA.5S.772.CN <sup>1)</sup>	FFA.5S.130.LC
C82	–	FLA.5S.782.CN <sup>1)</sup>	FFA.5S.130.LC
C92	–	FLA.5S.792.CN <sup>1)</sup>	FFA.5S.130.LC

C10	–	FLA.5S.710.CN <sup>1)</sup>	FFA.5S.130.LC
C11	–	FLA.5S.711.CN <sup>1)</sup>	FFA.5S.130.LC
C12	–	FLA.5S.712.CN <sup>1)</sup>	FFA.5S.130.LC
C13	–	FLA.5S.713.CN <sup>1)</sup>	FFA.5S.130.LC
C14	–	FLA.5S.714.CN <sup>1)</sup>	FFA.5S.130.LC
C15	–	FLA.5S.715.CN <sup>1)</sup>	FFA.5S.130.LC
C16	–	FLA.5S.716.CN <sup>1)</sup>	FFA.5S.130.LC
C17	–	FLA.5S.717.CN <sup>1)</sup>	FFA.5S.130.LC
C18	–	FLA.5S.718.CN <sup>1)</sup>	FFA.5S.130.LC
C19	–	FLA.5S.719.CN <sup>1)</sup>	FFA.5S.130.LC
C20	–	FLA.5S.720.CN <sup>1)</sup>	FFA.5S.130.LC
C21	–	FLA.5S.721.CN <sup>1)</sup>	FFA.5S.130.LC
C22	–	FLA.5S.722.CN <sup>1)</sup>	FFA.5S.130.LC
L92	–	FFA.5S.792.LN	FFA.5S.130.LC
L10	–	FFA.5S.710.LN	FFA.5S.130.LC
L11	–	FFA.5S.711.LN	FFA.5S.130.LC
L12	–	FFA.5S.712.LN	FFA.5S.130.LC
L13	–	FFA.5S.713.LN	FFA.5S.130.LC
L14	–	FFA.5S.714.LN	FFA.5S.130.LC
L15	–	FFA.5S.715.LN	FFA.5S.130.LC
L16	–	FFA.5S.716.LN	FFA.5S.130.LC
L17	–	FFA.5S.717.LN	FFA.5S.130.LC
L18	–	FFA.5S.718.LN	FFA.5S.130.LC
L19	–	FFA.5S.719.LN	FFA.5S.130.LC
L20	–	FFA.5S.720.LN	FFA.5S.130.LC
L21	–	FFA.5S.721.LN	FFA.5S.130.LC

### 6S series

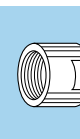
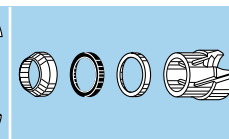
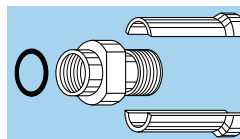
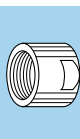
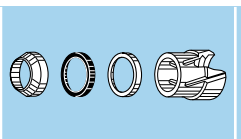
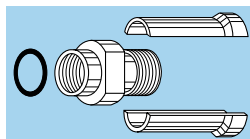
C12	–	FFA.6S.712.CN	FFA.6S.130.LC
C13	–	FFA.6S.713.CN	FFA.6S.130.LC
C14	–	FFA.6S.714.CN	FFA.6S.130.LC
C15	–	FFA.6S.715.CN	FFA.6S.130.LC
C16	–	FFA.6S.716.CN	FFA.6S.130.LC
C17	–	FFA.6S.717.CN	FFA.6S.130.LC
C18	–	FFA.6S.718.CN	FFA.6S.130.LC
C19	–	FFA.6S.719.CN	FFA.6S.130.LC
C20	–	FFA.6S.720.CN	FFA.6S.130.LC
C21	–	FFA.6S.721.CN	FFA.6S.130.LC
C22	–	FFA.6S.722.CN	FFA.6S.130.LC
C23	–	FFA.6S.723.CN	FFA.6S.130.LC
C24	–	FFA.6S.724.CN	FFA.6S.130.LC
C25	–	FFA.6S.725.CN	FFA.6S.130.LC
C26	–	FFA.6S.726.CN	FFA.6S.130.LC
C27	–	FFA.6S.727.CN	FFA.6S.130.LC
C28	–	FFA.6S.728.CN	FFA.6S.130.LC
C29	–	FFA.6S.729.CN	FFA.6S.130.LC
C30	–	FFA.6S.730.CN	FFA.6S.130.LC

L12	–	FFA.6S.712.LN	FFA.6S.130.LC
L13	–	FFA.6S.713.LN	FFA.6S.130.LC
L14	–	FFA.6S.714.LN	FFA.6S.130.LC
L15	–	FFA.6S.715.LN	FFA.6S.130.LC
L16	–	FFA.6S.716.LN	FFA.6S.130.LC
L17	–	FFA.6S.717.LN	FFA.6S.130.LC
L18	–	FFA.6S.718.LN	FFA.6S.130.LC
L19	–	FFA.6S.719.LN	FFA.6S.130.LC
L20	–	FFA.6S.720.LN	FFA.6S.130.LC
L21	–	FFA.6S.721.LN	FFA.6S.130.LC
L22	–	FFA.6S.722.LN	FFA.6S.130.LC
L23	–	FFA.6S.723.LN	FFA.6S.130.LC
L24	–	FFA.6S.724.LN	FFA.6S.130.LC
L25	–	FFA.6S.725.LN	FFA.6S.130.LC
L26	–	FFA.6S.726.LN	FFA.6S.130.LC
L27	–	FFA.6S.727.LN	FFA.6S.130.LC
L28	–	FFA.6S.728.LN	FFA.6S.130.LC
L29	–	FFA.6S.729.LN	FFA.6S.130.LC
L30	–	FFA.6S.730.LN	FFA.6S.130.LC

**Note:** <sup>1)</sup> these collets should be used with FLA, FFP and PCP models.  
The 5S.112 is only available with L type of collet.

# Spare parts collets (E series)

## C and K type collets



Collet ref.	Spare part number of the oversized collet and of the two split centre-pieces	Spare part number of the collet system	Spare part number of the collet nut
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Collet ref.	Spare part number of the oversized collet and of the two split centre-pieces	Spare part number of the collet system	Spare part number of the collet nut
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## 0E series

C10	–	FFA.0E.710.CNS	FFA.0E.130.LC	C35	–	FFA.0E.735.CNS	FFA.0E.130.LC
C15	–	FFA.0E.715.CNS	FFA.0E.130.LC	C40	–	FFA.0E.740.CNS	FFA.0E.130.LC
C20	–	FFA.0E.720.CNS	FFA.0E.130.LC	C45	–	FFA.0E.745.CNS	FFA.0E.130.LC
C25	–	FFA.0E.725.CNS	FFA.0E.130.LC	C50	–	FFA.0E.750.CNS	FFA.0E.130.LC
C30	–	FFA.0E.730.CNS	FFA.0E.130.LC				

## 1E series

C15	–	FFA.1E.715.CNS	FFA.1E.130.LC	C55	–	FFA.1E.755.CNS	FFA.1E.130.LC
C20	–	FFA.1E.720.CNS	FFA.1E.130.LC	C60	–	FFA.1E.760.CNS	FFA.1E.130.LC
C25	–	FFA.1E.725.CNS	FFA.1E.130.LC	C65	–	FFA.1E.765.CNS	FFA.1E.130.LC
C30	–	FFA.1E.730.CNS	FFA.1E.130.LC	K70	FFA.1E.137.LCN	FFA.2E.770.CNS	FFA.2E.130.LC <sup>1)</sup>
C35	–	FFA.1E.735.CNS	FFA.1E.130.LC	K75	FFA.1E.137.LCN	FFA.2E.775.CNS	FFA.2E.130.LC <sup>1)</sup>
C40	–	FFA.1E.740.CNS	FFA.1E.130.LC	K80	FFA.1E.137.LCN	FFA.2E.780.CNS	FFA.2E.130.LC <sup>1)</sup>
C45	–	FFA.1E.745.CNS	FFA.1E.130.LC	K85	FFA.1E.137.LCN	FFA.2E.785.CNS	FFA.2E.130.LC <sup>1)</sup>
C50	–	FFA.1E.750.CNS	FFA.1E.130.LC				

## 2E series

C15	–	FFA.2E.715.CNS	FFA.2E.130.LC	C65	–	FFA.2E.765.CNS	FFA.2E.130.LC
C20	–	FFA.2E.720.CNS	FFA.2E.130.LC	C70	–	FFA.2E.770.CNS	FFA.2E.130.LC
C25	–	FFA.2E.725.CNS	FFA.2E.130.LC	C75	–	FFA.2E.775.CNS	FFA.2E.130.LC
C30	–	FFA.2E.730.CNS	FFA.2E.130.LC	C80	–	FFA.2E.780.CNS	FFA.2E.130.LC
C35	–	FFA.2E.735.CNS	FFA.2E.130.LC	C85	–	FFA.2E.785.CNS	FFA.2E.130.LC
C40	–	FFA.2E.740.CNS	FFA.2E.130.LC	K90	FFA.2E.137.LCN	FFA.3E.790.CNS	FFA.3E.130.LC <sup>1)</sup>
C45	–	FFA.2E.745.CNS	FFA.2E.130.LC	K95	FFA.2E.137.LCN	FFA.3E.795.CNS	FFA.3E.130.LC <sup>1)</sup>
C50	–	FFA.2E.750.CNS	FFA.2E.130.LC	K10	FFA.2E.137.LCN	FFA.3E.710.CNS	FFA.3E.130.LC <sup>1)</sup>
C55	–	FFA.2E.755.CNS	FFA.2E.130.LC	K11	FFA.2E.137.LCN	FFA.3E.711.CNS	FFA.3E.130.LC <sup>1)</sup>
C60	–	FFA.2E.760.CNS	FFA.2E.130.LC				

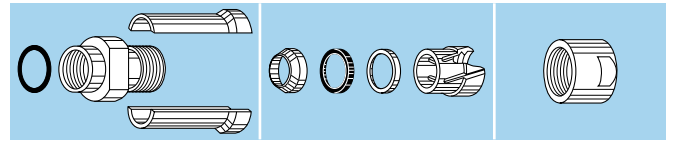
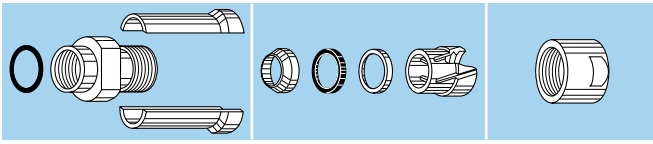
## 3E series

C30	–	FFA.3E.730.CNS	FFA.3E.130.LC	C85	–	FFA.3E.785.CNS	FFA.3E.130.LC
C35	–	FFA.3E.735.CNS	FFA.3E.130.LC	C90	–	FFA.3E.790.CNS	FFA.3E.130.LC
C40	–	FFA.3E.740.CNS	FFA.3E.130.LC	C95	–	FFA.3E.795.CNS	FFA.3E.130.LC
C45	–	FFA.3E.745.CNS	FFA.3E.130.LC	C10	–	FFA.3E.710.CNS	FFA.3E.130.LC
C50	–	FFA.3E.750.CNS	FFA.3E.130.LC	C11	–	FFA.3E.711.CNS	FFA.3E.130.LC
C55	–	FFA.3E.755.CNS	FFA.3E.130.LC	K11	FFA.3E.137.LCN	FFA.4E.711.CNS	FFA.4E.130.LC <sup>1)</sup>
C60	–	FFA.3E.760.CNS	FFA.3E.130.LC	K12	FFA.3E.137.LCN	FFA.4E.712.CNS	FFA.4E.130.LC <sup>1)</sup>
C65	–	FFA.3E.765.CNS	FFA.3E.130.LC	K13	FFA.3E.137.LCN	FFA.4E.713.CNS	FFA.4E.130.LC <sup>1)</sup>
C70	–	FFA.3E.770.CNS	FFA.3E.130.LC	K14	FFA.3E.137.LCN	FFA.4E.714.CNS	FFA.4E.130.LC <sup>1)</sup>
C75	–	FFA.3E.775.CNS	FFA.3E.130.LC	K15	FFA.3E.137.LCN	FFA.4E.715.CNS	FFA.4E.130.LC <sup>1)</sup>
C80	–	FFA.3E.780.CNS	FFA.3E.130.LC				

**Note:** <sup>1)</sup> for ordering the K type collet, the oversized collet and the split centre-pieces, as well as the corresponding collet nut should also be ordered.

## E series

### C and K type collets



Collet ref.	Spare part number of the oversized collet and of the two split centre-pieces	Spare part number of the collet system	Spare part number of the collet nut	Collet ref.	Spare part number of the oversized collet and of the two split centre-pieces	Spare part number of the collet system	Spare part number of the collet nut
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### 4E series

C50	–	FFA.4E.750.CNS	FFA.4E.130.LC	C12	–	FFA.4E.712.CNS	FFA.4E.130.LC
C55	–	FFA.4E.755.CNS	FFA.4E.130.LC	C13	–	FFA.4E.713.CNS	FFA.4E.130.LC
C60	–	FFA.4E.760.CNS	FFA.4E.130.LC	C14	–	FFA.4E.714.CNS	FFA.4E.130.LC
C65	–	FFA.4E.765.CNS	FFA.4E.130.LC	C15	–	FFA.4E.715.CNS	FFA.4E.130.LC
C70	–	FFA.4E.770.CNS	FFA.4E.130.LC	K16	FFA.4E.137.LCN <sup>2)</sup>	FFA.4K.716.CNS	FFA.4K.136.LC <sup>1)</sup>
C75	–	FFA.4E.775.CNS	FFA.4E.130.LC	K17	FFA.4E.137.LCN <sup>2)</sup>	FFA.4K.717.CNS	FFA.4K.136.LC <sup>1)</sup>
C80	–	FFA.4E.780.CNS	FFA.4E.130.LC	K18	FFA.4E.137.LCN <sup>2)</sup>	FFA.4K.718.CNS	FFA.4K.136.LC <sup>1)</sup>
C85	–	FFA.4E.785.CNS	FFA.4E.130.LC	K19	FFA.4E.137.LCN <sup>2)</sup>	FFA.4K.719.CNS	FFA.4K.136.LC <sup>1)</sup>
C90	–	FFA.4E.790.CNS	FFA.4E.130.LC	K20	FFA.4E.137.LCN <sup>2)</sup>	FFA.4K.720.CNS	FFA.4K.136.LC <sup>1)</sup>
C95	–	FFA.4E.795.CNS	FFA.4E.130.LC	K21	FFA.4E.137.LCN <sup>2)</sup>	FFA.4K.721.CNS	FFA.4K.136.LC <sup>1)</sup>
C10	–	FFA.4E.710.CNS	FFA.4E.130.LC	K22	FFA.4E.137.LCN <sup>2)</sup>	FFA.4K.722.CNS	FFA.4K.136.LC <sup>1)</sup>
C11	–	FFA.4E.711.CNS	FFA.4E.130.LC	K23	FFA.4E.137.LCN <sup>2)</sup>	FFA.4K.723.CNS	FFA.4K.136.LC <sup>1)</sup>

### 5E series

C10	–	FFA.5K.710.CNS	FFA.5K.130.LC	C17	–	FFA.5K.717.CNS	FFA.5K.130.LC
C11	–	FFA.5K.711.CNS	FFA.5K.130.LC	C18	–	FFA.5K.718.CNS	FFA.5K.130.LC
C12	–	FFA.5K.712.CNS	FFA.5K.130.LC	C19	–	FFA.5K.719.CNS	FFA.5K.130.LC
C13	–	FFA.5K.713.CNS	FFA.5K.130.LC	C20	–	FFA.5K.720.CNS	FFA.5K.130.LC
C14	–	FFA.5K.714.CNS	FFA.5K.130.LC	C21	–	FFA.5K.721.CNS	FFA.5K.130.LC
C15	–	FFA.5K.715.CNS	FFA.5K.130.LC	C22	–	FFA.5K.722.CNS	FFA.5K.130.LC
C16	–	FFA.5K.716.CNS	FFA.5K.130.LC	C23	–	FFA.5K.723.CNS	FFA.5K.130.LC

### 6E series

C14	–	FFA.6E.714.CNS	FGG.6E.130.LC	C21	–	FFA.6E.721.CNS	FGG.6E.133.LC
C15	–	FFA.6E.715.CNS	FGG.6E.131.LC	C22	–	FFA.6E.722.CNS	PKG.6E.133.LC
C16	–	FFA.6E.716.CNS	PKG.6E.131.LC	C23	–	FFA.6E.723.CNS	FGG.6E.134.LC
C17	–	FFA.6E.717.CNS	PKG.6E.132.LC	C27	–	FFA.6E.727.CNS	FGG.6E.135.LC
C18	–	FFA.6E.718.CNS	FGG.6E.132.LC	L30	–	FFA.6E.730.CNS	FGG.6E.136.LC

#### Note:

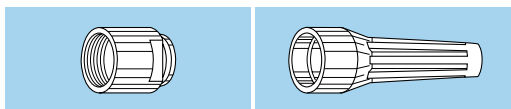
<sup>1)</sup> for ordering the K type collet, the oversize collet and the split centre-pieces, as well as the corresponding collet nut should also be ordered.

<sup>2)</sup> in 4E series, the centre-piece is made of one piece.

# Spare parts nuts for fitting a bend relief

## B series

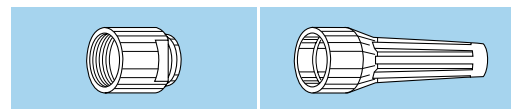
Nut for fitting a bend relief



	Ref.	Only for spare parts ordering	Need to be ordered separately
<b>00</b>	Z	FFM.00.131.LC	GMA.00.●●●.●● GMB.00.●●●.●●
<b>0B</b>	Z	FFM.0B.130.LC	GMA.0B.●●●.●●
<b>1B</b>	Z	FFM.1B.130.LC	GMA.1B.●●●.●●
<b>2B</b>	Z	FFM.2B.132.LC FFM.2B.130.LC	GMA.0B.●●●.●● GMA.2B.●●●.●●
<b>3B</b>	Z	FFM.3B.131.LC FFM.3B.130.LC	GMA.1B.●●●.●● GMA.3B.●●●.●●
<b>4B</b>	Z	FFM.4B.132.LC FFM.4B.130.LC	GMA.2B.●●●.●● GMA.4B.●●●.●●
<b>5B</b>	Z	FFM.5B.130.LC	GMA.4B.●●●.●●

## K series

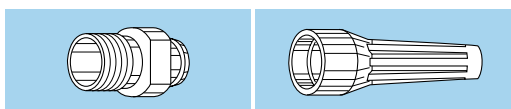
Nut for fitting a bend relief



	Ref.	Only for spare parts ordering	Need to be ordered separately
<b>0K</b>	Z	FFM.0E.130.LC	GMA.0B.●●●.●●
<b>1K</b>	Z	FFM.1E.130.LC FFM.2E.130.LC	GMA.1B.●●●.●● GMA.2B.●●●.●●
<b>2K</b>	Z	FFM.2E.130.LC FFM.3E.130.LC	GMA.2B.●●●.●● GMA.3B.●●●.●●
<b>3K</b>	Z	FFM.3E.130.LC FFM.4E.130.LC	GMA.3B.●●●.●● GMA.4B.●●●.●●
<b>4K</b>	Z	FFM.4E.130.LC	GMA.4B.●●●.●●

## S series

Nut for fitting a bend relief



	Ref.	Only for spare parts ordering	Need to be ordered separately
<b>00</b>	Z	FFM.00.130.LC FFM.0S.130.LC	GMA.00.0●●.D● GMA.0B.0●●.D●
<b>0S</b>	Z	FFM.0S.130.LC FFM.1S.130.LC	GMA.0B.0●●.D● GMA.1B.0●●.D●
<b>1S</b>	Z	FFM.1S.130.LC FFM.2S.130.LC	GMA.1B.0●●.D● GMA.2B.0●●.D●
<b>2S</b>	Z	FFM.2S.130.LC FFM.3S.130.LC	GMA.2B.0●●.D● GMA.3B.0●●.D●
<b>3S</b>	Z	FFM.3S.130.LC FFM.4S.130.LC	GMA.3B.0●●.D● GMA.4B.0●●.D●
<b>4S</b>	Z	FFM.4S.130.LC	GMA.4B.0●●.D●

## E series

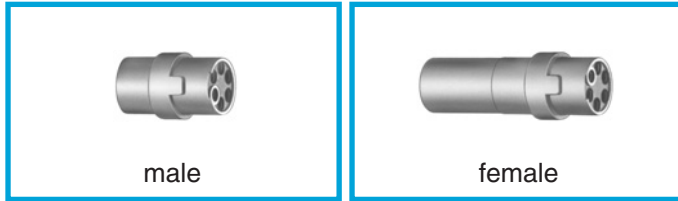
Nut for fitting a bend relief



	Ref.	Only for spare parts ordering	Need to be ordered separately
<b>0E</b>	Z	FFM.0E.130.LC	GMA.0B.●●●.●●
<b>1E</b>	Z	FFM.1E.130.LC FFM.2E.130.LC	GMA.1B.●●●.●● GMA.2B.●●●.●●
<b>2E</b>	Z	FFM.2E.130.LC FFM.3E.130.LC	GMA.2B.●●●.●● GMA.3B.●●●.●●
<b>3E</b>	Z	FFM.3E.130.LC FFM.4E.130.LC	GMA.3B.●●●.●● GMA.4B.●●●.●●
<b>4E</b>	Z	FFM.4E.130.LC	GMA.4B.●●●.●●

## Spare parts insulators (B and K series)

### Insulators for crimp contacts



	Type	Insulator part number	
		Male contact	Female contact
<b>00</b>	302	FGG.00.302.YL	EGG.00.402.YL
	303	FGG.00.303.YL	EGG.00.403.YL
	304	FGG.00.304.YL	EGG.00.404.YL
<b>0B 0K</b>	302	FGG.0B.302.YL	EGG.0B.402.YL
	303	FGG.0B.303.YL	EGG.0B.403.YL
	304	FGG.0B.304.YL	EGG.0B.404.YL
	305	FGG.0B.305.YL	EGG.0B.405.YL
	306	FGG.0B.306.YL	–
	307	FGG.0B.307.YL	–
	309	FGG.0B.309.YL	–
<b>1B 1K</b>	302	FGG.1B.302.YL	EGG.1B.402.YL
	303	FGG.1B.303.YL	EGG.1B.403.YL
	304	FGG.1B.304.YL	EGG.1B.404.YL
	305	FGG.1B.305.YL	EGG.1B.405.YL
	306	FGG.1B.306.YL	EGG.1B.406.YL
	307	FGG.1B.307.YL	EGG.1B.407.YL
	308	FGG.1B.308.YL	EGG.1B.408.YL
	310	FGG.1B.310.YL	–
	314	FGG.1B.314.YL	–
<b>2B 2K</b>	302	FGG.2B.302.YL	EGG.2B.402.YL
	303	FGG.2B.303.YL	EGG.2B.403.YL
	304	FGG.2B.304.YL	EGG.2B.404.YL
	305	FGG.2B.305.YL	EGG.2B.405.YL
	306	FGG.2B.306.YL	EGG.2B.406.YL
	307	FGG.2B.307.YL	EGG.2B.407.YL
	308	FGG.2B.308.YL	EGG.2B.408.YL
	310	FGG.2B.310.YL	EGG.2B.410.YL
	312	FGG.2B.312.YL	EGG.2B.412.YL
	314	FGG.2B.314.YL	EGG.2B.414.YL
	316	FGG.2B.316.YL	EGG.2B.416.YL
	318	FGG.2B.318.YL	EGG.2B.418.YL
319	FGG.2B.319.YL	EGG.2B.419.YL	
<b>3B 3K</b>	302	FGG.3B.302.YL	EGG.3B.402.YL
	303	FGG.3B.303.YL	EGG.3B.403.YL
	304	FGG.3B.304.YL	EGG.3B.404.YL
	305	FGG.3B.305.YL	EGG.3B.405.YL
	306	FGG.3B.306.YL	EGG.3B.406.YL
	307	FGG.3B.307.YL	EGG.3B.407.YL

	Type	Insulator part number	
		Male contact	Female contact
<b>3B 3K</b>	308	FGG.3B.308.YL	EGG.3B.408.YL
	309	FGG.3B.309.ML	EGG.3B.409.ML
	310	FGG.3B.310.YL	EGG.3B.410.YL
	312	FGG.3B.312.YL	EGG.3B.412.YL
	314	FGG.3B.314.YL	EGG.3B.414.YL
	316	FGG.3B.316.YL	EGG.3B.416.YL
	318	FGG.3B.318.YL	EGG.3B.418.YL
	320	FGG.3B.320.YL	EGG.3B.420.YL
	322	FGG.3B.322.YL	EGG.3B.422.YL
	324	FGG.3B.324.YL	EGG.3B.424.YL
	326	FGG.3B.326.YL	EGG.3B.426.YL
330	FGG.3B.330.YL	EGG.3B.430.YL	
<b>4B 4K</b>	304	FGG.4B.304.YL	EGG.4B.404.YL
	306	FGG.4B.306.YL	EGG.4B.406.YL
	307	FGG.4B.307.YL	EGG.4B.407.YL
	310	FGG.4B.310.YL	EGG.4B.410.YL
	312	FGG.4B.312.YL	EGG.4B.412.YL
	316	FGG.4B.316.YL	EGG.4B.416.YL
	320	FGG.4B.320.YL	EGG.4B.420.YL
	324	FGG.4B.324.YL	EGG.4B.424.YL
	330	FGG.4B.330.YL	EGG.4B.430.YL
340	FGG.4B.340.YL	EGG.4B.440.YL	
348	FGG.4B.348.YL	EGG.4B.448.YL	
<b>5B 5K</b>	304	FGG.5B.304.ML	EGG.5B.404.ML
	310	FGG.5B.310.YL	EGG.5B.410.YL
	314	FGG.5B.314.YL	EGG.5B.414.YL
	316	FGG.5B.316.YL	EGG.5B.416.YL
	320	FGG.5B.320.YL	EGG.5B.420.YL
	330	FGG.5B.330.YL	EGG.5B.430.YL
	340	FGG.5B.340.YL	EGG.5B.440.YL
	348	FGG.5B.348.YL	EGG.5B.448.YL
	350	FGG.5B.350.ML	EGG.5B.450.ML
	354	FGG.5B.354.YL	EGG.5B.454.YL
	364	FGG.5B.364.YL	EGG.5B.464.YL

**Note:** each insulator can be used both for crimp contacts of normal shape (fig. 1) or with reduced solder cups (fig. 2) as shown on page 13.

# Spare parts contacts (B and K series)

## Crimp contacts

Fig. 1

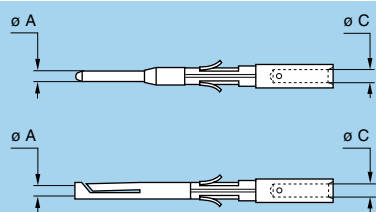
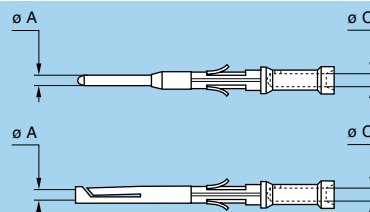


Fig. 2



	Types	ø A (mm)	ø C (mm)	Contact part number	
				Male	Female
<b>00</b>	302	0.5	0.45	FGG.00.554.ZZC	EGG.00.654.ZZM
	303	0.5	0.45	FGG.00.554.ZZC	EGG.00.654.ZZM
	304	0.5	0.45	FGG.00.554.ZZC	EGG.00.654.ZZM
<b>0B 0K</b>	302/303	0.9	1.10	FGG.0B.560.ZZC	EGG.0B.660.ZZM
	304/305	0.7	0.80	FGG.0B.555.ZZC	EGG.0B.655.ZZM
	306/307/309	0.5	0.45	FGG.0B.554.ZZC	–
<b>1B 1K</b>	302/303	1.3	1.40	FGG.1B.565.ZZC	EGG.1B.665.ZZM
	304/305	0.9	1.10	FGG.1B.560.ZZC	EGG.1B.660.ZZM
	306/307/308	0.7	0.80	FGG.1B.555.ZZC	EGG.1B.655.ZZM
	310/314/316	0.5	0.45	FGG.1B.554.ZZC	–
<b>2B 2K</b>	302	2.0	2.40	FGG.2B.575.ZZC	EGG.2B.675.ZZM
	303	1.6	1.90	FGG.2B.570.ZZC	EGG.2B.670.ZZM
	304/305	1.3	1.40	FGG.2B.565.ZZC	EGG.2B.665.ZZM
	306/307	1.3	1.40	FGG.2B.565.ZZC	EGG.2B.665.ZZM
	308/310	0.9	1.10	FGG.2B.560.ZZC	EGG.2B.660.ZZM
	312/314/316	0.7	0.80	FGG.2B.555.ZZC	EGG.2B.655.ZZM
	318/319	0.7	0.80	FGG.2B.555.ZZC	EGG.2B.655.ZZM
<b>3B 3K</b>	302	3.0	2.90	FGG.3B.580.ZZC	EGG.3B.680.ZZM
	303/304/309	2.0	2.40	FGG.3B.575.ZZC	EGG.3B.675.ZZM
	305/306/307	1.6	1.90	FGG.3B.570.ZZC	EGG.3B.670.ZZM
	308/309/310	1.3	1.40	FGG.3B.565.ZZC	EGG.3B.665.ZZM
	312/314	0.9	1.10	FGG.3B.560.ZZC	EGG.3B.660.ZZM
	316/318	0.9	1.10	FGG.3B.560.ZZC	EGG.3B.660.ZZM
	320/322/324	0.7	0.80	FGG.3B.555.ZZC	EGG.3B.655.ZZM
	326/330	0.7	0.80	FGG.3B.555.ZZC	EGG.3B.655.ZZM
<b>4B 4K</b>	304	3.0	2.90	FGG.4B.580.ZZC	EGG.4B.680.ZZM
	306/307	2.0	2.40	FGG.4B.575.ZZC	EGG.4B.675.ZZM
	310	1.6	1.90	FGG.4B.570.ZZC	EGG.4B.670.ZZM
	312	1.3	1.40	FGG.4B.565.ZZC	EGG.4B.665.ZZM
	316/320	0.9	1.10	FGG.4B.560.ZZC	EGG.4B.660.ZZM
	324/330	0.9	1.10	FGG.4B.560.ZZC	EGG.4B.660.ZZM
	340/348	0.7	0.80	FGG.4B.555.ZZC	EGG.4B.655.ZZM
<b>5B 5K</b>	304	4.0	4.00	FGG.5B.582.ZZC	EGG.5B.682.ZZM
	310	3.0	2.90	FGG.5B.580.ZZC	EGG.5B.680.ZZM
	314/316	2.0	2.40	FGG.5B.575.ZZC	EGG.5B.675.ZZM
	320	1.6	1.90	FGG.5B.570.ZZC	EGG.5B.670.ZZM
	330/340/348	1.3	1.40	FGG.5B.565.ZZC	EGG.5B.665.ZZM
	350/354/364	0.9	1.10	FGG.5B.560.ZZC	EGG.5B.660.ZZM

	Types	ø A (mm)	ø C (mm)	Contact part number	
				Male	Female
<b>0B 0K</b>	302/303	0.9	0.80	FGG.0B.561.ZZC	EGG.0B.661.ZZM
	302/303	0.9	0.45	FGG.0B.562.ZZC	EGG.0B.662.ZZM
	304/305	0.7	0.45	FGG.0B.556.ZZC	EGG.0B.656.ZZM
<b>1B 1K</b>	302/303	1.3	1.10	FGG.1B.566.ZZC	EGG.1B.666.ZZM
	304/305	0.9	0.80	FGG.1B.561.ZZC	EGG.1B.661.ZZM
	306/307/308	0.7	0.45	FGG.1B.556.ZZC	EGG.1B.656.ZZM
<b>2B 2K</b>	302	2.0	1.90	FGG.2B.576.ZZC	EGG.2B.676.ZZM
	303	1.6	1.40	FGG.2B.571.ZZC	EGG.2B.671.ZZM
	304/305	1.3	1.10	FGG.2B.566.ZZC	EGG.2B.666.ZZM
	306/307	1.3	1.10	FGG.2B.566.ZZC	EGG.2B.666.ZZM
	304/305	1.3	0.80	FGG.2B.567.ZZC	EGG.2B.667.ZZM
	306/307	1.3	0.80	FGG.2B.567.ZZC	EGG.2B.667.ZZM
	308/310	0.9	0.80	FGG.2B.561.ZZC	EGG.2B.661.ZZM
	308/310	0.9	0.45	FGG.2B.562.ZZC	EGG.2B.662.ZZM
	312/314/316	0.7	0.45	FGG.2B.556.ZZC	EGG.2B.656.ZZM
	318/319	0.7	0.45	FGG.2B.556.ZZC	EGG.2B.656.ZZM
<b>3B 3K</b>	303/304/309	2.0	1.90	FGG.3B.576.ZZC	EGG.3B.676.ZZM
	305/306/307	1.6	1.40	FGG.3B.571.ZZC	EGG.3B.671.ZZM
	308/309/310	1.3	1.10	FGG.3B.566.ZZC	EGG.3B.666.ZZM
	312/314	0.9	0.80	FGG.3B.561.ZZC	EGG.3B.661.ZZM
	316/318	0.9	0.80	FGG.3B.561.ZZC	EGG.3B.661.ZZM
	320/322/324	0.7	0.45	FGG.3B.556.ZZC	EGG.3B.656.ZZM
	326/330	0.7	0.45	FGG.3B.556.ZZC	EGG.3B.656.ZZM
<b>4B 4K</b>	306/307	2.0	1.90	FGG.4B.576.ZZC	EGG.4B.676.ZZM
	310	1.6	1.40	FGG.4B.571.ZZC	EGG.4B.671.ZZM
	312	1.3	1.10	FGG.4B.566.ZZC	EGG.4B.666.ZZM
	316/320	0.9	0.80	FGG.4B.561.ZZC	EGG.4B.661.ZZM
	324/330	0.9	0.80	FGG.4B.561.ZZC	EGG.4B.661.ZZM
	340/348	0.7	0.45	FGG.4B.556.ZZC	EGG.4B.656.ZZM
<b>5B 5K</b>	314/316	2.0	1.90	FGG.5B.576.ZZC	EGG.5B.676.ZZM
	320	1.6	1.40	FGG.5B.571.ZZC	EGG.5B.671.ZZM
	330/340/348	1.3	0.80	FGG.5B.567.ZZC	EGG.5B.667.ZZM
	350/354/364	0.9	0.80	FGG.5B.561.ZZC	EGG.5B.661.ZZM