

Sleeves



Note

Bosch supplies a full range of connections for automotive electronic systems.

Special features of Bosch plug-in connections:

- Long service life
- Well-protected against water, moisture and salt spray
- Thermally stable
- Vibration-resistant
- Designed for easy connection and integral assembly

The complete range of low-way plug-in connections is listed in the following section. The full product range can also be found in the internet under

www.bosch-connectors.com.

Sleeves

2-way sleeve

Illustration



Product information

Product code	VDI-TUE
Designation	Protective cap / sleeve
Part number	1 220 703 004
Quotation drawing (component)	C 227 001 218

Technical data

Secondary lock	None
Dimensions (L x W x H)	57.00 x 20.50 x 20.50 mm

2-way sleeve

Illustration



Product information

Product code	VDI-TUE
Designation	Protective cap / sleeve
Part number	1 220 703 005
Quotation drawing (component)	C 227 001 227

Technical data

No. of poles	2
Color (FA)	Black
Secondary lock	None
Dimensions (L x W x H)	57.00 x 20.50 x 20.50 mm

Protective cap / sleeve

Illustration



Product information

Product code	VDI-TUE
Designation	Protective cap / sleeve
Part number	1 250 703 001
Quotation drawing (component)	C 227 001 218

Technical data

Sleeves

2-way sleeve

Illustration



Product information

Product code	VDI-TUE
Designation	Protective cap / sleeve
Part number	1 280 703 021
Quotation drawing (component)	C 352 400 013

Technical data

No. of poles	2
Secondary lock	None
Dimensions (L x W x H)	37.00 x 16.50 x 16.50 mm

3-way sleeve

Illustration



Product information

Product code	VDI-TUE
Designation	Protective cap / sleeve
Part number	1 280 703 022
Quotation drawing (component)	C 280 202 393

Technical data

No. of poles	3
Color (FA)	Black
Secondary lock	None
Dimensions (L x W x H)	57.00 x 25.50 x 25.50 mm

4-way sleeve

Illustration



Product information

Product code	VDI-TUE
Designation	Protective cap / sleeve
Part number	1 280 703 023
Quotation drawing (component)	C 280 202 393

Technical data

No. of poles	4
Color (FA)	Black
Secondary lock	None
Dimensions (L x W x H)	57.00 x 30.00 x 30.00 mm
Other features (SO)	Standard

Sleeves

5-way sleeve

Illustration



Product information

Product code	VDI-TUE
Designation	Protective cap / sleeve
Part number	1 280 703 024
Quotation drawing (component)	C 280 202 393

Technical data

No. of poles	5
Color (FA)	Black
Secondary lock	None
Dimensions (L x W x H)	35.00 x 35.00 x 57.00 mm
Other features (SO)	Standard

6-way sleeve

Illustration



Product information

Product code	VDI-TUE
Designation	Protective cap / sleeve
Part number	1 280 703 025
Quotation drawing (component)	C 280 202 393

Technical data

No. of poles	6
Secondary lock	None
Dimensions (L x W x H)	57.00 x 40.00 x 40.00 mm

2-way sleeve

Illustration



Product information

Product code	VDI-TUE
Designation	Protective cap / sleeve
Part number	1 280 703 026
Quotation drawing (component)	C 280 202 393

Technical data

No. of poles	2
Secondary lock	None
Dimensions (L x W x H)	57.00 x 22.50 x 22.50 mm

Sleeves

7-way sleeve

Illustration



Product information

Product code	VDI-TUE
Designation	Protective cap / sleeve
Part number	1 280 703 027
Quotation drawing (component)	C 280 202 393

Technical data

No. of poles	7
Secondary lock	None
Dimensions (L x W x H)	45.00 x 45.00 x 57.00 mm
Degree of protection	IPX4

3-way sleeve

Illustration



Product information

Product code	VDI-TUE
Designation	Protective cap / sleeve
Part number	1 280 703 029
Quotation drawing (component)	C 280 202 393

Technical data

No. of poles	3
Color (FA)	Black
Secondary lock	None
Dimensions (L x W x H)	57.00 x 25.50 x 25.50 mm

2-way sleeve

Illustration



Product information

Product code	VDI-TUE
Designation	Protective cap / sleeve
Part number	1 280 703 031
Quotation drawing (component)	C 280 202 393

Technical data

Secondary lock	None
Comments	However for higher temperatures

Sleeves

2-way sleeve

Illustration



Product information

Product code	VDI-TUE
Designation	Protective cap / sleeve
Part number	1 280 703 033
Quotation drawing (component)	C 280 204 218

Technical data

Color (FA)	Black
Secondary lock	None
Dimensions (L x W x H)	50.30 x 17.50 x 19.20 mm

Sleeve > 18 mm

Illustration



Product information

Product code	VDI-TUE
Designation	Protective cap / sleeve
Part number	1 928 300 192
Quotation drawing (component)	C 280 204 824

Technical data

Secondary lock	None
Dimensions (L x W x H)	102.50 x 28.50 x 21.00 mm

25/35-way sleeve, 12 - 15 mm

Illustration



Product information

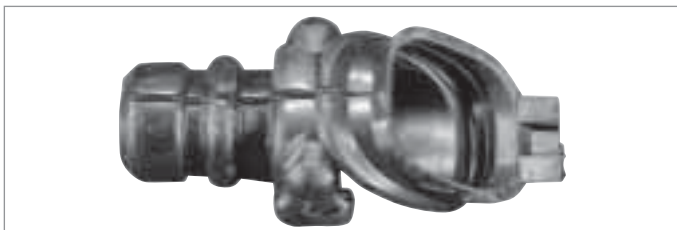
Product code	VDI-TUE
Designation	Protective cap / sleeve
Part number	1 928 300 194
Quotation drawing (assembly)	A 928 000 354
Quotation drawing (component)	C 280 208 138

Technical data

Sleeves

Sleeve

Illustration



Product information

Product code	VDI-TUE
Designation	Protective cap / sleeve
Part number	1 928 300 245
Quotation drawing (component)	C 261 200 678

Technical data

Color (FA)	Black
Dimensions (L x W x H)	x x 22.00 mm

Sleeve > 20 mm

Illustration



Product information

Product code	VDI-TUE
Designation	Protective cap / sleeve
Part number	1 928 300 271
Quotation drawing (component)	C 261 200 535

Technical data

Sleeve > 18 mm

Illustration



Product information

Product code	VDI-TUE
Designation	Protective cap / sleeve
Part number	1 928 300 284
Quotation drawing (component)	C 280 204 824

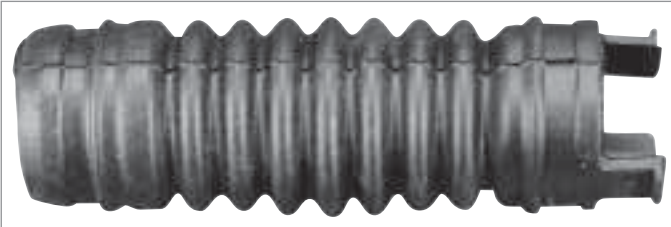
Technical data

Secondary lock	None
Dimensions (L x W x H)	102.50 x 28.50 x 21.00 mm

Sleeves

88-way sleeve

Illustration



Product information

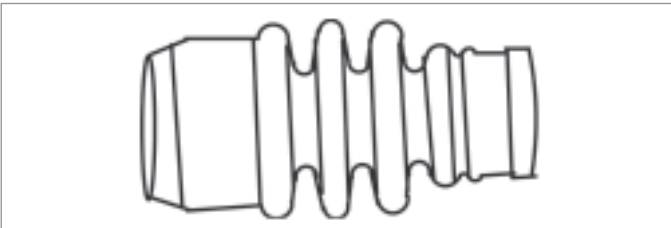
Product code	VDI-TUE
Designation	Protective cap / sleeve
Part number	1 928 300 471
Quotation drawing (component)	C 928 001 20A

Technical data

No. of poles	88
Color (FA)	Black
Secondary lock	None
Dimensions (L x W x H)	100.30 x 31.50 x 31.50 mm
Other features (SO)	Tight

37/38/64-way sleeve

Illustration



Product information

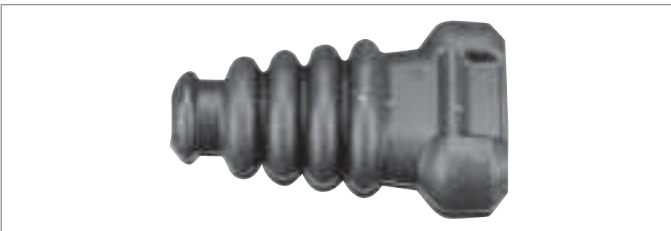
Product code	VDI-TUE
Designation	Protective cap / sleeve
Part number	1 928 300 520
Quotation drawing (assembly)	A 928 000 218
Quotation drawing (component)	C 928 001 74A

Technical data

Color (FA)	Black
Comments	Grooved tube OD 19 - 24 mm

Straight 2 - 4-way sleeve

Illustration



Product information

Product code	VDI-TUE
Designation	Protective cap / sleeve
Part number	1 928 300 527
Quotation drawing (component)	1 928 A00 257

Technical data

Color (FA)	Black
Secondary lock	None

Sleeves

Sleeve version 1; 2-way

Illustration



Product information

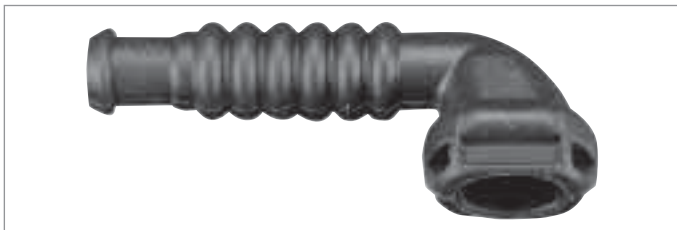
Product code	VDI-TUE
Designation	Protective cap / sleeve
Part number	1 928 300 528
Quotation drawing (component)	1 928 A00 257

Technical data

No. of poles	2
Color (FA)	Black
Outgoing cable direction (KR)	Left/right
Secondary lock	None

Sleeve version 1; 3-way

Illustration



Product information

Product code	VDI-TUE
Designation	Protective cap / sleeve
Part number	1 928 300 529
Quotation drawing (component)	1 928 A00 257

Technical data

No. of poles	3
Color (FA)	Black
Outgoing cable direction (KR)	Left/right
Secondary lock	None

Sleeve version 2; 2-way

Illustration



Product information

Product code	VDI-TUE
Designation	Protective cap / sleeve
Part number	1 928 300 530
Quotation drawing (component)	1 928 A00 257

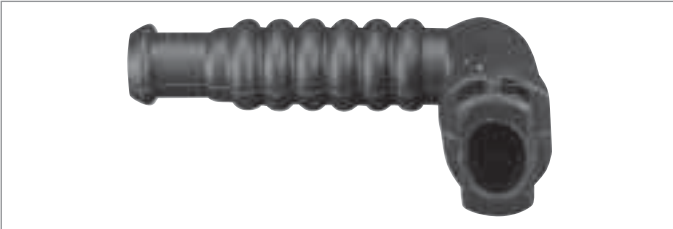
Technical data

No. of poles	2
Color (FA)	Black
Outgoing cable direction (KR)	Front, rear
Secondary lock	None

Sleeves

Sleeve version 2; 3-way

Illustration



Product information

Product code	VDI-TUE
Designation	Protective cap / sleeve
Part number	1 928 300 531
Quotation drawing (component)	1 928 A00 257

Technical data

No. of poles	3
Color (FA)	Black
Outgoing cable direction (KR)	Front, rear
Secondary lock	None

Sleeve version 2; 5-way

Illustration



Product information

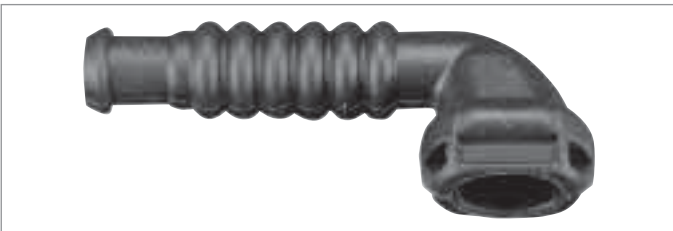
Product code	VDI-TUE
Designation	Protective cap / sleeve
Part number	1 928 300 571
Quotation drawing (component)	1 928 A00 257

Technical data

No. of poles	5
Color (FA)	Black
Outgoing cable direction (KR)	Front, rear
Secondary lock	None

Sleeve version 1; 5-way

Illustration



Product information

Product code	VDI-TUE
Designation	Protective cap / sleeve
Part number	1 928 300 572
Quotation drawing (component)	1 928 A00 257

Technical data

No. of poles	5
Color (FA)	Black
Outgoing cable direction (KR)	Left/right
Secondary lock	None

Sleeves

2/3-way sleeve

Illustration



Product information

Product code	VDI-TUE
Designation	Protective cap / sleeve
Part number	1 928 300 694
Quotation drawing (component)	1 928 A00 257

Technical data

Color (FA)	Black
Secondary lock	None
Dimensions (L x W x H)	43.10 x 14.00 x 14.00 mm
Other features (SO)	Silicone 40 Shore A

4-way sleeve

Illustration



Product information

Product code	VDI-TUE
Designation	Protective cap / sleeve
Part number	1 928 300 704
Quotation drawing (component)	C 280 202 393

Technical data

2-way sleeve

Illustration



Product information

Product code	VDI-TUE
Designation	Protective cap / sleeve
Part number	1 928 300 729
Quotation drawing (component)	C 280 202 393

Technical data

No. of poles	2
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