

SPR-VA

Metall-Schutzschlauch

Protective metal conduit

KONSTRUKTION

wendelgewickelt
S Profil

STRUCTURE

strip-wound
S profile

MATERIAL

Edelstahl

MATERIAL

stainless steel

EIGENSCHAFTEN

- hochflexibel
- zugfest
- querdruckbelastbar

PROPERTIES

- highly flexible
- stretch resistant
- lateral compression resistant

ANWENDUNGSGEBIETE

- Maschinen- und Anlagenbau
- Fahrzeugbau
- Schienenfahrzeuge
- Schiffsbau
- Automation
- Elektroanlagen
- Sensortechnik
- Ex-Bereich nach EN 1127-1

APPLICATION

- machine and plant constructions
- automotive
- railway industry
- shipbuilding
- automation
- electrical installations
- sensor technology
- ex-area acc. to EN 1127-1



IP 40
-200°C ... +600°C



Passende Verschraubungen
Suitable connectors

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FLEXA No.

SPR-VA



AD
OD

ø

mm

stat

dyn

kg/m

m

1 1010 801 008	10	7,8 x 10,0	20	50	0,080	50
1 1010 801 011	14	11,0 x 14,0	28	70	0,120	50
1 1010 801 014	17	14,0 x 17,0	30	75	0,150	50
1 1010 801 016	19	16,0 x 19,0	35	90	0,185	50
1 1010 801 018	21	18,0 x 21,0	40	100	0,200	50
1 1010 801 023	27	23,0 x 27,0	48	120	0,280	50
1 1010 801 031	36	31,0 x 36,0	60	150	0,500	25
1 1010 801 040	45	40,0 x 45,0	82	205	0,620	25
1 1010 801 051	56	51,0 x 56,0	100	250	0,780	25

Verkaufsverpackung 10 m | 10 m sales pack

1 1011 801 008	10	7,8 x 10,0	20	50	0,080	10
1 1011 801 011	14	11,0 x 14,0	28	70	0,120	10
1 1011 801 014	17	14,0 x 17,0	30	75	0,150	10
1 1011 801 016	19	16,0 x 19,0	35	90	0,185	10
1 1011 801 018	21	18,0 x 21,0	40	100	0,200	10
1 1011 801 023	27	23,0 x 27,0	48	120	0,280	10
1 1011 801 031	36	31,0 x 36,0	60	150	0,500	10
1 1011 801 040	45	40,0 x 45,0	82	205	0,620	10**
1 1011 801 051	56	51,0 x 56,0	100	250	0,780	10**

Endlage | End position

1 1019 801 112		1,2 x 2,3	25	65	0,012	50
1 1019 801 115		1,5 x 2,6	25	65	0,013	50
1 1019 801 118		1,8 x 2,9	22	55	0,015	50
1 1019 801 122		2,2 x 3,4	20	50	0,016	50
1 1019 801 126		2,6 x 3,8	20	50	0,019	50
1 1018 801 003		3,0 x 5,0	10	25	0,041	50
1 1018 801 004		4,0 x 6,0	12	30	0,049	50
1 1018 801 005		5,0 x 7,0	20	50	0,043	50
1 1018 801 006		6,0 x 8,0	22	55	0,055	50
1 1018 801 007		7,0 x 9,0	25	65	0,062	50
1 1018 801 008		8,0 x 10,0	20	50	0,077	50
1 1018 801 009		9,0 x 11,0	30	75	0,092	50
1 1018 801 010		10,0 x 13,0	32	80	0,110	50

** in Ringen in rings in rings

