



Description: SILVYN FLEXILOK 90° M 16 x 1.5_

Lapp code: Lapp 68100125

The **Test voltage** of the cable Lapp 68100125 is /.

Application range

- Mechanical engineering
- Control cabinet manufacturing
- Moving applications
- Applications with limited space
- Building Installation

Product Make-up

- Connection thread metric/PG
- 90° elbow
- Special clamping system

In our Cable list on next page you can find all interesting information acc. article Lapp 68100125 and much more.

CABLE LIST - all informations you need you can find here

Product Name	Lapp Nr.	Connection thread M	Inner Ø (mm)	Thread length/ D (mm)	Suitable for SILVYN® FPAS	Suitable for conduit OØ (mm)	Pieces / PU
SILVYN® FLEXILOK 90° M black							
SILVYN FLEXILOK 90° M 16 x 1.5	Lapp 68100100	16 x 1.5	12	12.0	FPAS 16	15,8	10.0
SILVYN FLEXILOK 90° M 20 x 1.5/1	Lapp 68100105	20 x 1.5/1	14	14.0	FPAS 16	15,8	10.0
SILVYN FLEXILOK 90° M 20 x 1.5/2	Lapp 68100110	20 x 1.5/2	14	14.0	FPAS 21	21,2	10.0
SILVYN FLEXILOK 90° M 25 x 1.5	Lapp 68100115	25 x 1.5	20	15.0	FPAS 21	28,5	10.0
SILVYN FLEXILOK 90° M 32 x 1.5	Lapp 68100120	32 x 1.5	27	16.0	FPAS 21	28,5	10.0
SILVYN® FLEXILOK 90° M grey							
SILVYN FLEXILOK 90° M 16 x 1.5	Lapp 68100125	16 x 1.5	12	12.0	FPAS 16	15,8	10.0
SILVYN FLEXILOK 90° M 20 x 1.5/1	Lapp 68100130	20 x 1.5/1	14	14.0	FPAS 16	15,8	10.0
SILVYN FLEXILOK 90° M 20 x 1.5/2	Lapp 68100135	20 x 1.5/2	14	14.0	FPAS 21	21,2	10.0
SILVYN FLEXILOK 90° M 25 x 1.5	Lapp 68100140	25 x 1.5	20	15.0	FPAS 21	28,5	10.0
SILVYN FLEXILOK 90° M 32 x 1.5	Lapp 68100145	32 x 1.5	27	16.0	FPAS 21	28,5	10.0