



Description: SILVYN KLICK-GPZ_
Lapp code: Lapp 61801200

The **Test voltage** of the cable Lapp 61801200 is /.

Application range

- In combination with protective conduit:
- SILVYN® RILL PA6
- SILVYN® RILL PA12
- Robot-building
- Used in areas where cables and wires need to be provided with strain relief and additional sealing

Product Make-up

- PG connection thread
- Cable gland
- Body with inner sealing
- Upper part with snap-in sleeve

In our Cable list on next page you can find all interesting information acc. article Lapp 61801200 and much more.

CABLE LIST - all informations you need you can find here

Product Name	Lapp Nr.	Article designation	Suitable for SILVYN® RILL	For conduit with outer Ø (mm)	Wrench size (mm)	Clamping range (mm)	Thread length (mm)	min. IØ (mm)	Pieces / PU
SILVYN® KLICK-GPZ grey									
SILVYN KLICK-GPZ	Lapp 61801120	7	7	10	16.0	3 - 6,5	8	7.0	20
SILVYN KLICK-GPZ	Lapp 61801130	9	9	13	18.0	4 - 8	8	8.0	20
SILVYN KLICK-GPZ	Lapp 61801140	11	11	15,8	21.0	5 - 10	8	10.0	20
SILVYN KLICK-GPZ	Lapp 61801200	13,5/1	11	15,8	27.0	6 - 11	8	12.0	20
SILVYN KLICK-GPZ	Lapp 61801202	13,5/2	13,5	18,5	27.0	6 - 12	8	12.0	20
SILVYN KLICK-GPZ	Lapp 61801150	16	16	21,2	27.0	10 - 14	10	14.0	10
SILVYN KLICK-GPZ	Lapp 61801160	21	21	28,5	34.0	13 - 18	11	18.0	10
SILVYN KLICK-GPZ	Lapp 61801170	29	29	34,5	40.0	18 - 25	12	25.0	10
SILVYN KLICK-GPZ	Lapp 61801180	36	36	42,5	49.0	22 - 32	13	32.0	10
SILVYN KLICK-GPZ	Lapp 61801190	48	48	54,5	60.0	34 - 44	14	44.0	10
SILVYN® KLICK-GPZ black									
SILVYN KLICK-GPZ	Lapp 61801125	7	7	10	16.0	3 - 6,5	8	7.0	20
SILVYN KLICK-GPZ	Lapp 61801135	9	9	13	18.0	4 - 8	8	8.0	20
SILVYN KLICK-GPZ	Lapp 61801145	11	11	15,8	21.0	5 - 10	8	10.0	20
SILVYN KLICK-GPZ	Lapp 61801205	13,5/1	11	15,8	27.0	6 - 11	8	11.0	20
SILVYN KLICK-GPZ	Lapp 61801155	16	16	21,2	27.0	10 - 14	10	14.0	10
SILVYN KLICK-GPZ	Lapp 61801165	21	21	28,5	34.0	13 - 18	11	18.0	10
SILVYN KLICK-GPZ	Lapp 61801175	29	29	34,5	40.0	18 - 25	12	25.0	10
SILVYN KLICK-GPZ	Lapp 61801185	36	36	42,5	49.0	22 - 32	13	32.0	10
SILVYN KLICK-GPZ	Lapp 61801195	48	48	54,5	60.0	34 - 44	14	44.0	10