



**Description:** SILVYN FPS 7 x 10\_  
**Lapp code:** Lapp 61721690

The **Test voltage** of the cable Lapp 61721690 is /.

## Application range

- Mechanical engineering
- In drag chains (SILVYN® CHAIN)
- Robot-building
- Moving applications
- Indoor applications

## Product Make-up

- PVC-insulated steel spring wire
- Soft PVC outer sheath

In our Cable list on next page you can find all interesting information acc. article Lapp 61721690 and much more.

## CABLE LIST - all informations you need you can find here

Product Name	Lapp Nr.	Internal Ø x external Ø (mm)	Bending radius (mm)	Inner Ø (mm)	Suitable for SILVYN® USK-M/US-M	Suitable for SILVYN® LKI-M/MSK-M	Suitable for SILVYN® USK/US/LKI/EE-K	PU ring (m)
SILVYN® FPS								
SILVYN FPS 7 x 10	Lapp 61711550	7 x 10	8	7	10 x 1,0	12 x 1,5	7	25.0
SILVYN FPS 10 x 14	Lapp 61711590	10 x 14	10	10	12 x 1,5	16 x 1,5	9	25.0
SILVYN FPS 13 x 17	Lapp 61711630	13 x 17	13	13	16 x 1,5	20 x 1,5	11	25.0
SILVYN FPS 15 x 19	Lapp 61711670	15 x 19	15	15			13,5	25.0
SILVYN FPS 16 x 21	Lapp 61711710	16 x 21	17	16	20 x 1,5	25 x 1,5	16	25.0
SILVYN FPS 22 x 27	Lapp 61711750	22 x 27	20	22	25 x 1,5	32 x 1,5	21	25.0
SILVYN FPS 29 x 36	Lapp 61711790	29 x 36	25	29	32 x 1,5	40 x 1,5	29	25.0
SILVYN FPS 38 x 45	Lapp 61711830	38 x 45	36	38	40 x 1,5	50 x 1,5	36	25.0
SILVYN FPS 48 x 56	Lapp 61711910	48 x 56	40	48	50 x 1,5	63 x 1,5	48	25.0
SILVYN® FPS 10M								
SILVYN FPS 7 x 10	Lapp 61721690	7 x 10	8	7	10 x 1,0	12 x 1,5	7	10.0
SILVYN FPS 10 x 14	Lapp 61721700	10 x 14	10	10	12 x 1,5	16 x 1,5	9	10.0
SILVYN FPS 13 x 17	Lapp 61721710	13 x 17	13	13	16 x 1,5	20 x 1,5	11	10.0
SILVYN FPS 15 x 19	Lapp 61721720	15 x 19	15	15			13,5	10.0
SILVYN FPS 16 x 21	Lapp 61721730	16 x 21	17	16	20 x 1,5	25 x 1,5	16	10.0
SILVYN FPS 22 x 27	Lapp 61721740	22 x 27	20	22	25 x 1,5	32 x 1,5	21	10.0
SILVYN FPS 29 x 36	Lapp 61721750	29 x 36	25	29	32 x 1,5	40 x 1,5	29	10.0
SILVYN FPS 38 x 45	Lapp 61721760	38 x 45	36	38	40 x 1,5	50 x 1,5	36	10.0
SILVYN FPS 48 x 56	Lapp 61721780	48 x 56	40	48	50 x 1,5	63 x 1,5	48	10.0