

The SILVYN® LKI-M is a plastic terminal sleeves for protective conduit. They can be used in the machine and plant constructions and prevents cable injury. SILVYN® EE-K is also used in products, like SILVYN® USK and SILVYN® MSK.



Material: Polypropylene

Resistance: To gas, oil, fat, alkalises, acids, bases and common solvents

Temperature range -10°C up to +110°C

Colour Grey



Norm Reference:

Notes: Free of halogen, cadmium and phosphor
Self-extinguishing HB in acc. to UL 94

Protection class IP 65 acc. EN 60529

Dimensions table:

Part No.	Part name	Inner diameter mm	Suitable Conduit diameter mm	
			inner	outer
5202 3340	SILVYN® EE-K 10	6	7	10
5202 3350	SILVYN® EE-K 14	9	10	14
5202 3360	SILVYN® EE-K 17	11,5	13	17
5202 3370	SILVYN® EE-K 19	13	15	19
5202 3380	SILVYN® EE-K 21	14,5	16	21
5202 3390	SILVYN® EE-K 27	19,5	21	27
5202 3400	SILVYN® EE-K 36	26,5	29	36
5202 3410	SILVYN® EE-K 45	36	38	45
5202 3430	SILVYN® EE-K 56	45,5	48	56

Suitable Conduit: SILVYN® FPS
SILVYN® FD-PU
SILVYN® SP
SILVYN® SP-PU

For more information please see our current catalogue.

Please do not hesitate to contact our laboratory if there any questions regarding resistance against aggressive agents and special oils.