

HELUcond PA-S



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Cable protection tube for medium to heavy-duty applications.

Properties

resistant to a multitude of

- fuels
- mineral oils
- greases
- weak bases
- weak acids

Application

- Plant and machine construction
- Robot construction
- Automation technology
- Vehicle construction and shipbuilding
- Rail technology
- Installation technology
- Control cabinet construction

finaly profil / PA 6

Part No. grey	Part No. black	Trade size mm	Inner Ø mm	Outer Ø mm	Per metres	net EUR/100 metres at acceptance of		
						up to 100	101 - 500	501 - 1000
920154	920155	4,5	4,5	7,1	100	o. r.	o. r.	o. r.
92724	92723	7,5	6,6	10,0	50	o. r.	o. r.	o. r.
92676	92713	10,0	9,8	13,0	50	o. r.	o. r.	o. r.
92677	92714	12,0	12,3	15,8	50	o. r.	o. r.	o. r.
92678	92715	17,0	16,6	21,0	50	o. r.	o. r.	o. r.
92679	92716	23,0	23,1	28,5	50	o. r.	o. r.	o. r.
92685	92717	29,0	28,9	34,5	25	o. r.	o. r.	o. r.
92686	92718	37,0	34,0	42,5	25	o. r.	o. r.	o. r.
92687	92719	50,0	45,5	54,0	25	o. r.	o. r.	o. r.

o. r. = on request

Material

Mod. polyamide PA 6

- halogen-free
 - cadmium-free
- UV-resistant

Flammability acc. to UL 94: V2

Note

Suitable connection glands:
HELUTOP® HSSV, H-FIX

Technical Data

Temperature range: -40°C to +120°C

Temperature range temporary up to +150°C

Capacity/100 mm: approx. 350 N