

6172 1280	DATA SHEET	
Valid from: 23.02.2024	SILVYN® SNAP PET	

SILVYN® SNAP PET is a self-wrapped cable guard made of PET and has an excellent cut- and abrasion-resistance.

In addition is SILVYN® SNAP PET simple and fast to install, also on bad accessible or installed cables and serve as dust protection, cable bundling and optical cable clear.



Material: PET

Technical features:

Profile	Fabric tape, self-wrapping and overlapping
Nominal size	NW 8 up to NW 38
Temperature range	-55°C up to +150°C

Additional features:

Fire classification	V2 acc. to UL94
Free of halogen and cadmium	Yes

Colour:

- Grey
- Orange
- Black
- White
- Yellow

Suitable glands: SILVYN® CC01

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Dimension table:

Part No.	Nominal width NW	Colour	Application range mm		VPE m
			Smallest Diameter	Largest Diameter	
SILVYN® SNAP PET Grey					
61721210	8	Grey	5	10	50
61721211	10	Grey	10	13	50
61721212	13	Grey	13	16	50
61721213	16	Grey	16	19	25
61721214	19	Grey	19	25	25
61721280	19	Grey	19	25	2,5
61721215	25	Grey	25	33	25
61721216	38	Grey	33	45	25
SILVYN® SNAP PET Orange					
61721217	8	Orange	5	10	50
61721218	10	Orange	10	13	50
61721219	13	Orange	13	16	50
61721220	16	Orange	16	19	25
61721221	19	Orange	19	25	25
61721281	19	Orange	19	25	2,5
61721222	25	Orange	25	33	25
61721223	38	Orange	33	45	25
SILVYN® SNAP PET Black					
61721224	8	Black	5	10	50
61721225	10	Black	10	13	50
61721226	13	Black	13	16	50
61721227	16	Black	16	19	25
61721228	19	Black	19	25	25
61721282	19	Black	19	25	2,5
61721229	25	Black	25	33	25
61721230	38	Black	33	45	25
SILVYN® SNAP PET White					
61721231	8	White	5	10	50
61721232	10	White	10	13	50
61721233	13	White	13	16	50
61721234	16	White	16	19	25
61721235	19	White	19	25	25
61721283	19	White	19	25	2,5
61721236	25	White	25	33	25
61721237	38	White	33	45	25
SILVYN® SNAP PET Yellow					
61721238	8	Yellow	5	10	50
61721239	10	Yellow	10	13	50
61721240	13	Yellow	13	16	50
61721241	16	Yellow	16	19	25
61721242	19	Yellow	19	25	25
61721284	19	Yellow	19	25	2,5
61721243	25	Yellow	25	33	25
61721244	38	Yellow	33	45	25

For more information please see our current catalogue. Please do not hesitate to contact our laboratory if there are any questions regarding resistance against aggressive agents and special oil.

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