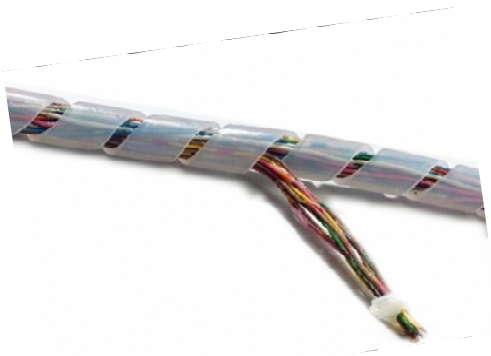


U.V. bestendig zwart

Nedelko nr.	type	buitendiameter (mm)	bereik (mm)	vpe
74026000	SRPE-6-0	5	4 - 20	10 m.
74028000	SRPE-8-0	6	5 - 40	10 m.
74021000	SRPE-10-0	9	8 - 45	10 m.
74021200	SRPE-12-0	12	11 - 55	10 m.
74021900	SRPE-19-0	19	17 - 130	10 m.
74022400	SRPE-24-0	24	21 - 150	10 m.

Transparant

Nedelko nr.	type	buitendiameter (mm)	bereik (mm)	vpe
74026090	SRPE-6-9	5	4 - 20	10 m.
74028090	SRPE-8-9	6	5 - 40	10 m.
74021090	SRPE-10-9	9	8 - 45	10 m.
74021290	SRPE-12-9	12	11 - 55	10 m.
74021990	SRPE-19-9	19	17 - 130	10 m.
74022490	SRPE-24-9	24	21 - 150	10 m.



SPECIFICATIONS

PROPERTIES

Physical:

Tensile strength

Ultimate elongation

Water absorption

Specific gravity (23°C)

Thermal:

Melting point

Peak temperature (short time)

Flammability

Chemical:

Chemical resistance

Electrical:

Dielectric strength

STANDARD COLOURS

Black, clear

TEST METHOD

ISO 1183-2

ASTM 635-HB

NON STANDARD COLOURS

On request

TYPICAL VALUES

11.45N/mm²

500%

≤0.1% max.

0.922 g / cm³

105°C to 115°C

pass

Good

25kV/mm