

MANICA FLEX

SEALING SLEEVE FOR CONDUIT AND CABLE PASSAGE



COMPLETE RANGE

Available in several variants to ensure tightness in different situations. Available in both sealable TPU and EPDM.

HERMETIC

Ensures airtightness and watertightness for cables and other pass-through elements.

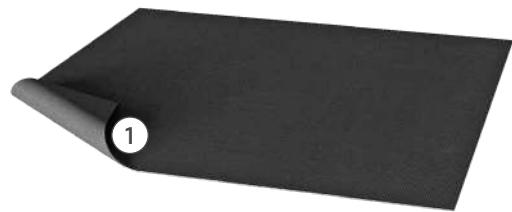
COMPOSITION

MANICA FLEX - EPDM



① Extruded compact EPDM


MANICA FLEX - TPU




① TPU

CODES AND DIMENSIONS

MANICA FLEX - EPDM

CODE	B [mm]	s [mm]	L [m]	B [in]	s [mil]	L [ft]	
MANFEPDM100	100	1,5	10	3.9	59	33	1
MANFEPDM150	150	1,5	10	5.9	59	33	1

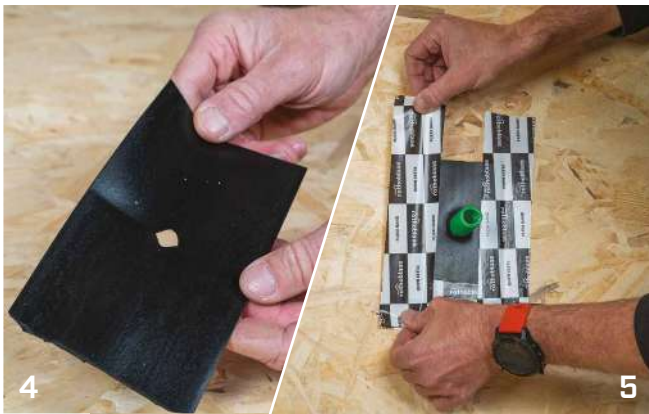
MANICA FLEX - TPU

CODE	B [mm]	s [mm]	H [mm]	B [in]	s [mil]	H [in]	
MANFTPU300	300	0,4	300	11.8	16	11.8	10
MANFTPU430	430	0,4	430	16.9	16	16.9	10

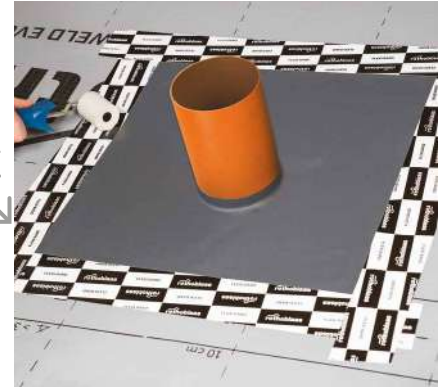
Waste classification (2014/955/EU): 17 02 03.

RECOMMENDATIONS FOR INSTALLATION

MANICA FLEX - EPDM: SEALING OF CABLES AND CORRUGATED TUBES THROUGH PIPES



MANICA FLEX - TPU: SEALING OF A THROUGH PIPE



ROLLER, WELD LIQUID, CUTTER, HOT GUN



FAST INSTALLATION

Both versions can be quickly sealed with a Rothoblaas tape and can be repositioned. The TPU version can be heat or chemically sealed.

SMART

The version in EPDM is available in convenient rolls making it easy to cut the product to size without needing to order different sizes. In addition, numerous penetrating elements can be sealed using a single sleeve, which can be perforated at various points, as required.