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FITT ASPIRFLEX





Hose with filter and fittings for connection to pumps.

When connected to drainage and irrigation pumps, FITT Aspirflex can easily draw water from lakes, streams, wells and cisterns.
Structure : Spiral PVC pipe with plastic fittings and suction filter, and plastic non-return valve.

Operating temperature : -10°C / +60°C

Hose with filter and couplings for connection to pumps.

FITT Aspirflex is ideal for connection to drainage and irrigation pumps for drawing rainwater from ponds, streams, wells and cisterns.

Construction: PVC spiral hose with connectors, suction filter and backflow valve made of plastic.

Operating temperature: -10°C / +60°C

REACh COMPLIANT | RoHS COMPLIANT | PAH FREE

REACh1	RoHS2	Without HAP3	Sans phtalates4 <0,1%
according to REACh1 commensurate	according to RoHS2 commensurate	Free from PAK3	Free from Phtalaten4 <0.1%

FITT ASPIFLEX

Marquage | Kennzeichnung: FITT ASPIRFLEX x" - PHTHALATE FREE - MADE IN ITALY

Inches Customs [inc]	Island internal Ø intern [mm]	External island Ø extern [mm]	Thickness thickness [mm]	Burst pressure Burst pressure [bar]	Vide Vacuum [mH2 O]	Radius of curvature bending radius [mm]	Length Long [m]	Nominal weight Weight per meter [g/m]	Pieces per pallet piece per Palette [pcs]	Dimensions palette Pallet size [cm]
7/8"	22	26	2	18	7	100	4	200	84	80x120
7/8"	22	26	2	18	7	100	7	200	48	80x120

Bursting pressure at 23°C

Version with plastic filter:
Male 1 inch (1")
Female 1 inch (1")
Female 1 and a quarter inch (1 1/4")

Version with plastic filter:
External thread one inch (1")
Internal thread one inch (1")
Internal thread one and a quarter inch (1 1/4")



poly fusion TECH

POLYFUSION TECH technology guarantees total pipe-fitting seal, preventing water leaks that could compromise the proper functioning of the pump.

The POLYFUSION TECH technology guarantees maximum tightness between hose and coupling, thus preventing water losses that could impair the proper operation of the pump.

The internal diameters and corresponding tolerances conform to the applicable EN ISO 1307 standard. The length tolerance is ± 5%.
The inner diameters and tolerances comply with the specifications of the applicable standard UNI EN ISO 1307. Length tolerance ± 5%.

Legend: Regulatory Compliance: 1. REACH Regulation (EC) No. 1907/2006 / 2. RoHS Directive / 3. AfPS GS 2019:01 PAHs - Category 2 / 4. Phthalate-free (<0.1% w/w)
Legend for regulatory compliance: 1. REACH Regulation (EC) No. 1907/2006 / 2. RoHS Directive / 3. AfPS GS 2019:01 PAH - Category 2 / 4. Free from phthalates (<0.1% w/w)