

SOLVO-UPE-SP Suction/discharge, FDA, flexible chemical rubber hose with steel helix reinforcement



Technical specifications:

The universal suction, discharge hose is lightweight, flexible, electrically conductive and solvent resistant. It is suitable for the chemical industry.

Felirat: SOLVO - UPE R<10 6 Ohm FDA

Operating pressure: 8 bar

Bursting pressure: 24 bar

Heat resistance: -20°C/+90°C (depending on the transferred medium)

Interior: UPE marbled, electrically conductive, smooth, FDA

Exterior: corrugated EPDM rubber, black, fabric imprinted, electrically conductive

Linings: steel spiral and fabric linings

Roll size: 40 m

Vacuum: -0,9 bar

Elektromos ellenállás: 106 Ω

Hajlítási sugár: 4 x inside ø

Storage lots, splitting of the rolls are possible. Meantime, we hold the right of selling the stock in products.

Inside Ø (mm)	Wall thickness (mm)	Bending radius (mm)	Vacuum (bar)	Weight (kg/m)	Article number
32	9	128	-0,9	0,83	999384
38	6,5	152	-0,9	1,04	999385
50	7	200	-0,9	1,6	999367
75	8	300	-0,9	2,76	999386

