



Tubo in mescola termoplastica a base PVC, PU, GOMMA NITRILICA a due strati con spirale in acciaio zincato incorporata, rinforzo in fibra poliestere e treccia in rame per la resa antistatica, rivestimento esterno in PU antiabrasivo, per aspirazione e mandata olii, blue diesel, diesel e bio diesel.

Two-layer hose in thermoplastic PVC, PU, NITRILE RUBBER compound with embedded galvanised steel spiral with polyester yarn reinforcement with copper wire for an anti-static rendering, with outer cover made of anti-abrasive PU, for suction and delivery of oils, blue diesel, diesel, bio diesel.

	SUPERFICI LISCE SMOOTH SURFACE	*****
	FLESSIBILITÀ FLEXIBILITY	***
	RESISTENZA ALL'ABRASIONE ABRASION RESISTANCE	ISO 4649:<30 mm ³
	TEMPERATURA D'IMPIEGO TEMPERATURE RANGE	-25° C + 55°C
	RESISTENZA CHIMICA CHEMICAL RESISTANCE	tabella PVC OIL
	RESISTENZA ALLO SCHIACCIAMENTO CRUSHING RESISTANCE	***

Ø INTERNO Ø I.D.	Ø INTERNO Ø I.D.	Ø ESTERNO Ø O.D.	PESO WEIGHT	RAGGIO CURVATURA BENDING RADIUS	PRESS. ESERCIZIO WORKING PRESS.	PRESS. SCOPPIO BURSTING PRESS.	SOTTOVUOTO VACUUM	LUNG. ROTOLI COIL LENGTH
inc	mm	mm	g/m	mm	bar	bar	m H ₂ O	mt
3	76	90,5	2700	210	10	30	9	30
	80	94,5	2800	220	10	30	9	30
3 1/2	90	106	3250	250	10	30	9	30
4	102	117,5	3700	300	10	30	9	30
	120	137	4750	450	8	24	9	20
5	127	144	5300	480	7	21	9	20
	150	167,5	6300	550	5	15	9	20
6	152	169,5	6350	550	5	15	9	20

Tubo in mescola PVC-PU gomma nitrilica

Inner hose made of a PVC - PU and nitrile rubber compound

Spirale in acciaio
Steel spiral

Rinforzo in fibra poliestere
Polyester yarn reinforcement

Treccia in rame
Antistatic copper wire

Tubo in PU
Polyurethane
outer cover

