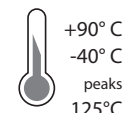
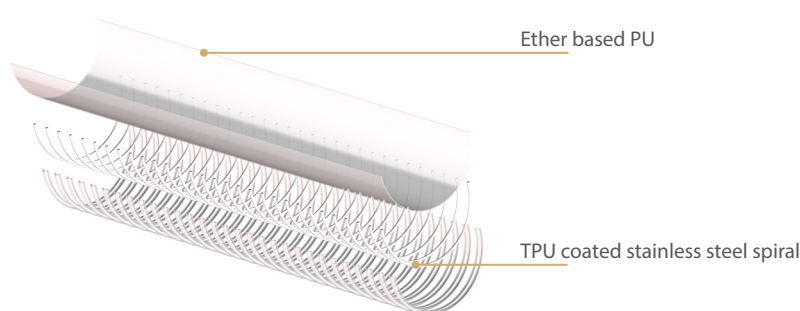


# NEXT 09 ET



Translucent ether based Polyurethane hose reinforced with a TPU-coated INOX steel spiral, to offer the best adhesion with the hose wall. Smooth inside to ensure optimization of flow properties; constant wall thickness of 0,9 mm through all the diameter range. It is made by a special TPU that combines different properties which make the wall material permanent antistatic( $10^9$  Ohm/metre) and resistant to microbes and Hydrolysis. It can be conductive ( $10^2$  Ohm/metre) by grounding the spiral.

- Suction and transport hose in the Food and Pharmaceutical Industry. For street cleaning vehicles, in the chemical industry, and for all applications where a special microbe resistance is required. Food grade according to FDA Regulations (Title 21 CFR 177.2600).



Technical data

Code	Ø Int.	Min wall th.	Weight	Vac.	Bending	Coil lgth.	Vol.	double bridge W2
	mm	mm	g/m	m H <sub>2</sub> O	mm	m	m <sup>3</sup>	
N9ET0380000000	38,1	0,9	250	2,5	40	20	0,084	
N9ET0400000000	40	0,9	330	2,5	40	20	0,089	
N9ET0450000000	45*	0,9	350	2,5	45	20	0,099	
N9ET0520000000	50,8	0,9	395	2,0	50	20	0,146	
N9ET0600000000	60*	0,9	510	1,5	70	20	0,289	
N9ET0630000000	63,5	0,9	540	1,5	70	20	0,304	
N9ET0650000000	65*	0,9	550	1,5	75	20	0,310	
N9ET0760000000	76,2	0,9	750	1,5	90	20	0,361	
N9ET0800000000	80	0,9	750	1,5	95	20	0,378	
N9ET0900000000	90*	0,9	840	1,0	105	20	0,421	
N9ET1000000000	100*	0,9	895	1,0	135	20	0,464	
N9ET1020000000	102	0,9	910	1,0	135	20	0,473	
N9ET1100000000	110*	0,9	980	1,0	145	20	0,507	
N9ET1200000000	120	0,9	1065	0,7	160	20	0,550	F2 W2 100.0 127.0
N9ET1270000000	127*	0,9	1130	0,7	210	20	1,032	
N9ET1400000000	140*	0,9	1295	0,5	185	20	1,135	
N9ET1520000000	152,4*	0,9	1405	0,5	230	20	1,230	F2 W2 130.0 190.0
N9ET1600000000	160*	0,9	1475	0,5	250	20	1,289	
N9ET1800000000	180*	0,9	2180	0,3	270	20	1,453	
N9ET2030000000	203,2*	0,9	2455	0,3	300	15	1,087	F2 W2 200.0 230.0

\*Available on request, contact our sales office for more info and quantities

The technical data here reported were measured at 23°c with 50% humidity