

NEXT 15



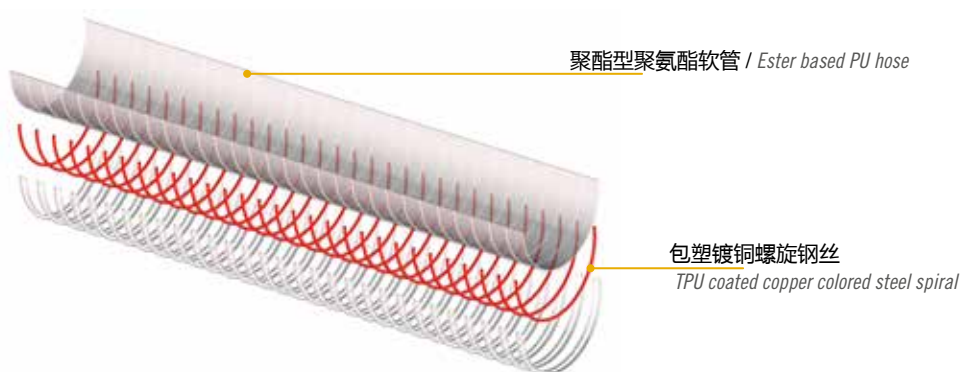
+90° C
-40° C
峰值/peaks
125° C

半透明聚酯型聚氨酯软管，包塑镀铜螺旋钢丝增强。内壁平滑，确保流动性能最优化；所有口径恒定壁厚1.5mm。NEXT 15 由一种特殊TPU制成，结合了多种性能，使管壁材料永久抗静电($R < 10^9 \Omega$)抗紫外线。由于使用的化合物品质优良，NEXT 15与常规聚酯TPU软管相比更耐水解，其耐磨性是20 mm³(比传统TPU软管的耐磨性提升了50%)。软管两端螺旋钢丝接地可导静电($R < 10^2 \Omega$)。

• 适用于塑料、木工、陶瓷、除尘等工业中，抽吸输送颗粒，粉末，球团，锯末等磨损型物料。

Translucent ester based Polyurethane hose, reinforced with a TPU high adhesion coated copper colored steel spiral. Totally smooth inside to ensure optimization of flow properties. Constant wall thickness of 1,5 mm throughout the range. It is made by a special TPU that combines different properties which make the wall material permanent antistatic ($R < 10^9 \text{ Ohm/metre}$), resistant to UV. Thanks to the excellent quality of the compound used, it has a better hydrolysis resistance compared to standard ester based TPU hoses. Its capability of abrasion resistance is 20 mm³ (50% more than a conventional TPU hose). It can be conductive ($R < 10^2 \text{ Ohm/metre}$) by grounding the spiral.

• Suction of granules, abrasive powders, pellets, sawdust. Suitable to be used in plastic, woodworking, ceramic, dust extraction industries.



技术参数 / Technical data

代码	内径	最小壁厚	重量	弯曲半径	耐负压	每卷长度	体积	桥式卡箍 W2
Code	Ø Int.	Min wall th.	Weight	Bending	Vac.	Coil lgth.	Vol.	double bridge W2
	mm	mm	g/m	mm	m H ₂ O	m	m ³	
N501040000000	40	1,5	475	90	9,5	30	0,153	-
N501045000000	45*	1,5	585	90	9,0	30	0,171	-
N501052000000	50,8	1,5	640	90	9,0	30	0,189	-
N501060000000	60	1,5	765	95	8,5	30	0,394	-
N501063000000	63,5*	1,5	880	100	8,0	30	0,416	-
N501065000000	65*	1,5	900	100	7,5	30	0,425	-
N501076000000	76,2	1,5	1160	110	7,0	20	0,493	-
N501080000000	80	1,5	1170	110	6,0	20	0,515	-
N501090000000	90*	1,5	1305	115	5,0	20	0,429	-
N501100000000	100	1,5	1365	120	4,0	20	0,630	F2 W2 100.0 127.0
N501102000000	102	1,5	1390	120	4,0	20	0,642	
N501110000000	110*	1,5	1450	130	3,2	20	0,688	
N501120000000	120	1,5	1580	150	3,0	20	0,745	
N501127000000	127*	1,5	1665	150	2,9	20	1,048	F2 W2 130.0 190.0
N501140000000	140	1,5	2015	170	2,4	20	1,155	
N501152000000	152,4	1,5	2190	200	2,0	20	1,250	
N501160000000	160*	1,5	2295	250	1,8	20	1,309	
N501180000000	180*	1,5	2575	300	1,5	20	1,462	F2 W2 203.0 230.0
N501203000000	203,2*	1,5	3510	300	1,2	15	2,198	

* 如有需求，请联系我们的销售办公室以获得更多的信息和数据 / *Available on request, contact our sales office for more info and quantities

以上报告技术数据是在温度23°C，50%湿度下测量的 / The technical data here reported were measured at 23°C with 50% humidity