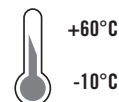


NETTUNO PU

(Cod. NR)



Tubo trasparente in PVC-P, sottostrato in TPU a base etere e spirale di rinforzo in PVC rigido antiurto color avorio. Completamente liscio internamente, leggero e molto flessibile. Resistente a carichi, agli agenti atmosferici e a molti prodotti chimici. Resistente all'idrolisi. Pareti interna ed esterna idonee al contatto alimenti, così come la spirale in PVC rigido, che rendono Nettuno PU totalmente alimentare. Versione antistatica con cordicella di rame disponibile su richiesta. Idoneo al trasporto di alimenti secondo il regolamento europeo UE 10/2011 (classi A, B, C).

• Soluzione ideale per aspirazione e mandata di polveri alimentari come farine, cibi liofilizzati, granaglie di piccole dimensioni. Per passaggio di bevande con concentrazione alcolica fino al 20%.

Transparent hose made with PVC-P and ether based TPU liner, reinforced with an ivory anti-shock rigid PVC spiral. Completely smooth inside, light and very flexible. Resistant to loads, atmospheric agents and to a wide range of chemicals, as well as to Hydrolysis. Food grade hose liner, cover and rigid PVC spiral, making Nettuno PU a total food hose. The antistatic version with copper wire is available upon request. Food grade according to EU Regulation 10/2011 (classes A, B, C).

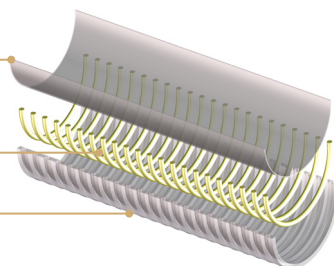
• Ideal solution for suction and delivery of food powders like flours, light grains, freeze dried foodstuffs. For beverages with alcohol concentration up to 20%.



Sottostrato in TPU / TPU inner layer

Spirale in PVC rigido antiurto
Anti-shock rigid PVC spiral

Tubo in PVC-P / PVC-P hose



Scheda tecnica / Technical data

Codice	Ø Int.	Spess. Min.	Spess. Max.	Peso	P.E.	P.S.	Depr.	R. Curvatura	Lg. Rotolo	Vol.	JP
Code	Ø Int.	Min wall th.	Max wall th.	Weight	W.P.	B.P.	Vac.	Bending	Coil lgth.	Vol.	
	mm/inch	mm	mm	g/m	[bar]	[bar]	m H ₂ O	mm	m	m ³	
NR010250000000	25*	2,7	3,4	310	5,0	15	7	125	30	0,061	
NR010300000000	30*	2,8	3,5	380	5,0	15	7	150	30	0,071	
NR010320000000	31,8/1.1/4"	2,9	3,6	420	5,0	15	7	155	30	0,100	
NR010350000000	35*	3,0	3,7	470	5,0	15	7	170	30	0,109	
NR010380000000	38,1/1.1/2"	3,1	3,9	530	5,0	15	7	185	30	0,118	
NR010400000000	40	3,1	4,0	560	5,0	15	7	195	30	0,123	
NR010450000000	45*	3,1	4,3	660	5,0	15	7	215	30	0,172	
NR010500000000	50	3,3	4,7	790	5,0	15	7	235	30	0,171	NR02
NR010520000000	50,8/2"	3,3	4,7	800	5,0	15	7	235	30	0,173	
NR010550000000	55*	3,4	4,8	890	5,0	15	7	255	30	0,279	
NR010570000000	57*	3,4	4,8	930	5,0	15	7	265	30	0,288	
NR010600000000	60	3,4	4,8	970	5,0	15	7	275	30	0,301	
NR010630000000	63,5/2.1/2"	3,5	4,8	1040	5,0	15	7	290	30	0,316	
NR010650000000	65*	3,5	4,8	1060	5,0	15	7	290	30	0,322	
NR010700000000	70/2.3*/4"	3,7	5,1	1180	5,0	15	7	320	30	0,346	
NR010760000000	76,2/3"	3,9	5,4	1380	5,0	15	7	340	30	0,501	
NR010800000000	80*	4,1	5,7	1510	4,0	12	7	365	30	0,658	
NR010900000000	90*	4,4	6,0	1830	4,0	12	7	420	30	0,783	
NR011000000000	100*	4,7	6,5	2170	4,0	12	7	470	30	0,868	
NR011020000000	102/4"	4,7	6,5	2210	4,0	12	7	470	30	0,883	
NR011100000000	110*	5,1	7,0	2590	4,0	12	6	520	30	1,270	

*Disponibile su richiesta, per quantitativi da concordare con l'ufficio vendite / *Available on request, contact our sales office for more info and quantities

I dati tecnici qui riportati sono stati misurati a 23°C e al 50% di umidità / The technical data here reported were measured at 23°C with 50% humidity

JP disponibile a magazzino / available on stock