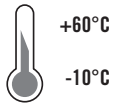


PLUTONE A SE (Cod. PY 06)



SISTEMA DI CONNESSIONE
CONNECTION SYSTEM
SUGGESTED

Clamp BS 4825



Tubo trasparente super flessibile, prodotto in PVC-P e rinforzato con spirale in acciaio. Superficie interna liscia per favorire l'ottimizzazione del flusso e facilitare le operazioni di pulizia dopo l'utilizzo. Trasparente per una facile identificazione del media trasportato. Resistente agli agenti atmosferici e a gran parte dei prodotti chimici. Il tubo può essere reso conduttivo ($R < 10^2$ Ohm/m) mettendo a terra la spirale. Idoneo al trasporto di alimenti secondo il regolamento Europeo UE 10/2011 (classi A, B, C).

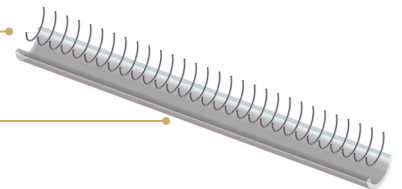
- Soluzione ideale per il trasporto in aspirazione e mandata di liquidi alimentari, bevande, succhi di frutta, aceto, vino e liquori con concentrazione alcolica fino a 20%. Viene inoltre impiegato su macchine dosatrici e riempitrici.

Super flexible transparent hose, produced with PVC-P and reinforced with steel spiral. Smooth inside to enhance the flow properties and to allow an easy cleaning after use. Clear wall for an easy detection of the media transferred. Resistant to several chemicals and to weather conditions. It can be conductive ($R < 10^2$ Ohm/m) by grounding the spiral. Suitable to deliver foodstuffs according to Reg. EU 10/2011 (classes A, B, C).

- Ideal solution for suction and delivery of food liquids, beverages, fruit juices, wine and liquors with up to 20% alcohol concentration. It is often used for filling machines and dispensers.

Spirale in acciaio / Steel spiral

Tubo in PVC-P / PVC-P hose



Scheda tecnica / Technical data

Codice	Ø Int.	Ø Est.	Peso	P.E.	P.S.	Depr.	R. Curvatura	Lg. Rotolo	Vol.	JP
Code	Ø Int.	Ø Out.	Weight	W.P.	B.P.	Vac.	Bending	Coil lgth.	Vol.	
	mm/inch	mm	g/m	[bar]	[bar]	m H ₂ O	mm	m	m ³	
PY060060012200	6	12,2	130	4,0	20	9,5	20	60	0,019	
PY060080014200	8	14,2	150	4,0	20	9,5	30	60	0,024	
PY060100016000	10	16,0	170	4,0	20	9,5	40	60	0,028	
PY060120018000	12	18,0	195	4,0	20	9,5	40	60	0,033	
PY060130019000	13*	19,0	210	4,0	20	9,5	50	60	0,038	
PY060140020000	14	20,0	225	4,0	20	9,5	50	60	0,039	
PY060160022400	16	22,4	265	4,0	20	9,5	60	60	0,048	
PY060180024400	18	24,4	290	4,0	20	9,5	60	60	0,070	
PY060190026000	19*	26,0	330	4,0	20	9,5	70	60	0,075	
PY060200027000	20	27,0	345	4,0	20	9,5	70	60	0,086	
PY060220029000	22	29,0	375	4,0	20	9,5	80	60	0,093	
PY060250033000	25	33,0	495	3,0	15	9,5	90	60	0,127	
PY060300038000	30	38,0	580	3,0	15	8,5	110	60	0,146	
PY060320040400	32	40,4	640	3,0	15	8,5	110	60	0,155	
PY060350043400	35	43,4	690	3,0	15	8,5	120	60	0,167	
PY060380047000	38	47,0	795	3,0	15	8,5	130	30	0,120	
PY060400049000	40	49,0	835	3,0	15	8,5	140	30	0,125	
PY060420051200	42*	51,2	890	3,0	15	8,5	150	30	0,131	
PY060450054800	45	54,8	1090	3,0	15	8,0	160	30	0,175	
PY060500060000	50	60,0	1225	3,0	15	8,0	180	30	0,259	
PY060508060800	50,8*/2"	60,8	1245	3,0	15	8,0	180	30	0,263	
PY060600071800	60	71,8	1685	2,5	12	8,0	210	30	0,310	
PY060630074800	63	74,8	1785	2,5	12	8,0	220	30	0,323	
PY060650076800	65*	76,8	1830	2,5	12	7,0	230	30	0,332	
PY060700082000	70/2.3/4"	82,0	2000	2,5	12	7,0	250	30	0,354	
PY060760088200	76	88,2	2190	2,5	12	7,0	270	30	0,508	
PY060800092200	80	92,2	2320	2,5	12	7,0	280	20	0,398	
PY060900103000	90	103,0	2980	2,0	10	7,0	360	20	0,527	
PY061020115000	102/4"	115,0	3350	1,5	8	7,0	410	20	0,589	
PY061050118000	105*	118,0	3440	1,5	8	7,0	420	20	0,604	
PY061100127400	110	127,4	4760	1,0	5	9,0	500	20	0,652	
PY061200137400	120	137,4	5160	0,5	3	9,0	540	20	1,055	
PY061270144400	127/5"	144,4	5480	0,5	3	9,0	570	20	1,109	
PY061500168600	151	169,6	6840	0,5	3	9,0	680	20	1,303	

*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