

SELF EXTINGUISHING Ribbon

Yellow soft PVC hose with hard PVC spiral.

Suitable for mechanical protection of cables and pipes. Self Estinguishing Raw Materials V0 UL94 (th 1,6 mm).



Flexibility

Crushing

Abrasion resistance

Chemical resistance Chemical Resistance Chart

Temperature range -5°C +60°C











Agricolture

Industry

Home

Building

beverage

Part.no.	ID inch	ID mm	OD mm	Weight g/m	Bend radius mm	Work press bar	Burst press bar	Vacuum mH2O	Coillenght mt	Pallet mt	Dimension pallet cm
58700320		12	16,0	80	12	-	-	-	50	3000	80x120
58700330	1\2"	13	17,0	80	13	-	-	-	50	3000	80x120
58700340		14	18,5	85	14	-	-	-	50	3000	80x120
58700350	5\8"	16	20,5	90	16	-	-	-	50	3000	80x120
58700360		18	22,5	95	18	-	-	-	50	2500	80x120
58700370	3\4"	19	23,5	95	19	-	-	-	50	2500	80x120
58700380		20	24,5	100	20	-	-	-	50	2500	80x120
58700390	7\8"	22	27,0	120	22	-	-	-	50	2000	80x120
58700400	1"	25	32,0	140	25	-	-	-	50	1200	80x120
58700430		30	35,5	200	30	-	-	-	50	1000	80x120
58700440	1 1\4"	32	37,5	215	32	-	-	-	50	1000	80x120
58700450		35	40,5	240	35	-	-	-	50	500	80x120
58700460	1 1\2"	38	43,5	265	38	-	-	-	50	300	80x120
58700470		40	45,5	280	40	-	-	-	50	300	80x120
58700490		43	50,0	320	43	-	-	-	50	300	80x120
58700500	1 3\4"	45	51,0	360	45	-	-	-	50	300	80x120
58700510		50	57,5	450	50	-	-	-	50	300	80x120
58700520		55	62,5	490	55	-	-	-	50	300	80x120
58700530		60	68,0	540	60	-	-	-	50	250	110x130
58700540	2 1\2"	63	71,0	580	63	-	-	-	50	250	110x130

NOTES

CHEMICAL RESISTANCE CHART available on TP REFLEX web site.

TEMPERATURE RANGE based on qualified literature; material datasheet or product tests. WORKING/BURST PRESSURE based on tests performed with water at temperature of 23±2 °C. DIMENSIONS AND PERFORMANCES referred to a temperature of 23±2 °C; different temperature as well as handling, storage, aging or application conditions can lead to different values. TOLERANCE: from 12 mm to 20 mm: ± 0.3 mm | from 22 mm to 50 mm: ± 0.5 mm | from 51 mm to 100 mm: ± 1.0 mm | from 102 mm to 150 mm: ± 1.5 mm from 152 mm to 200 mm: ± 2.0 mm other values: ±5%

TIGHTNESS of hose to be tested after assembly of fittings; the test should be performed in safe conditions. TP REFLEX sales department is at disposal to evaluate requests concerning product application.

TP REFLEX has the right to modify the elements of this catalogue and declines any responsibility for unlike applications/misapplication of its products.