

## INDUSTRIAL RED STRIPE Ribbon

## Superelastic soft PVC hose with hard PVC spiral.





Flexibility

Crushing resistance

**Abrasion resistance** 

Chemical Resistance Chart

Chemical resistance
Temperature range

-15°C +60°C











Agricolture

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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
587S0030	1"	25	33,0	400	150	6	18	8	50	1200	80x120
587S	1 1\4"	32	41,0	550	192	6	18	8	50	1200	80x120
587S	1 1\2"	38	48,0	680	228	6	19	8	50	300	80x120
587S	2"	51	61,0	1050	306	4	12	8	50	300	80x120
587S		60	71,0	1250	360	4	12	8	50	250	110x130
587S	2 1\2"	63	74,0	1390	378	4	12	8	50	250	110x130
587S	3"	76	87,0	1700	456	3	9	8	50	250	110x130
587S		80	92,0	1850	480	3	9	8	30	180	110x130
587S	3 1\2"	90	105,0	2250	540	3	9	8	30	150	110x130
587S0020	4"	102	119,0	2720	612	3	9	8	30	150	110x130
587S		110	127,5	3100	770	2	6	8	30	120	110x130
587S		120	138,0	3600	840	2	6	7	30	120	110x130
5875	5"	127	143,5	3900	1016	2	6	7	20	100	110x130
	6"	152	172,0	5600	1216	2	6	7	20	80	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.

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