

## Soft PVC Crystal without reinforcement



Hose for food liquid transport without pressure

- Flexibility** ● ● ● ●
- Crushing resistance** ● ○ ○ ○
- Abrasion resistance** ● ○ ○ ○
- Chemical resistance** Chemical Resistance Chart
- Temperature range** -5°C +60°C

  
**Agriculture**

  
**Industry**

  
**Home**

  
**Building**

  
**Food & Beverage**

Suitable for contact with food and food liquids Simulant A.B.C and alcoholic liquids up to 20% In compliance with Regulation (EC) No. 1935/2004, Regulation (EC) No. 2023/2006 and Regulation (EU) No. 10/2011 and its successive amendments. Compliant with the KTW / UBA Directive



Phthalate FREE. 

Part.no.	ID inch	ID mm	OD mm	Weight g/m	Bend radius mm	Workpress bar	Burst press bar	Vacuum mH2O	Coil lenght mt	Pallet mt	Dimension pallet cm
59700640		5	7	23	-	-	-	-	100	2000	80x120
59700650		6	8	27	-	-	-	-	100	2000	80x120
59700660		8	10	35	-	-	-	-	100	2000	80x120
59700670		10	12	92	-	-	-	-	100	2000	110x130
59700680		13	17	112	-	-	-	-	50	1000	110x130
59700690		16	20	138	-	-	-	-	50	1000	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:  
 DIMENSION TOLERANCE: from 4 mm to 6 mm: ± 0.2 mm | from 7 mm to 9 mm: ± 0.3 mm | from 10 mm to 16 mm: ± 0.5 | from 16 mm > ±5% | 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.