

# Multipurpose



B.P.  
24/40 bar

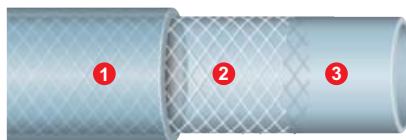
## TCF

+60  
-15  
°C



Simulants A, B, C

- ✓ fruit juices
- ✓ wines



- 1 Flexible PVC
- 2 Polyester reinforcement
- 3 Flexible PVC

### APPLICATIONS

Multipurpose hose suitable for numerous applications :

- Compressed air hose for supplying pneumatic tools
- For equipping assembly work stations, wall-mounted or mobile dispensers, compressors

### ALL SECTORS OF ACTIVITY

- Automotive industry
- Assembly plants
- Plastics industry
- Construction
- Garages (for cars, lorries & agricultural machinery)
- Woodworking etc.

### Multipurpose hose.

Three layer design, in flexible, clear PVC, with high resistant polyester fibre reinforcement.



Marking: Ø inn x Ø out / Ø inn x th. (EU) N° 10/2011 Sim. A, B, C [batch number]

### ADVANTAGES

The materials used in TCF provide it with flexibility, high transparency, UV protection.

Moreover, its balanced reinforcement provides good resistance to pressure and deformation at low pressures.

### CONNECTORS

Quick connectors, swaged connectors, barbed or serrated connectors. band, worm drive, screw or butterfly clamps.

### CHEMICAL RESISTANCE

TCF is suitable for various acids and alkalis. For more information please consult table pages 89 to 92 column A.

**Warning :** Hydrocarbons make TCF quickly degrade. Please consult us.

mm	± mm	mm	± mm	mm	g/m	Bar	mm	Transparent		Blue	Red	
								25 m	50 m	25 m	25 m	
6,3	+/- 0,3	11	+/- 0,5	2,35	77	40	13	50	149621	149622		
8	+/- 0,4	13	+/- 0,6	2,5	100	40	13	65	149635	149648	125675	125662
10	+/- 0,4	15	+/- 0,6	2,5	120	40	13	80	149651	149664	125691	125688
12,5	+/- 0,5	18	+/- 0,7	2,75	160	40	13	110	149677	149680	125717	125704
16	+/- 0,8	22	+/- 0,8	3	217	40	13	145	149693	149706		
19	+/- 0,8	26	+/- 0,8	3,5	300	40	13	174	149712	149725		
25	+/- 0,8	33	+/- 1,0	4	444	40	13	260	149738	149741		
30	+/- 0,8	40	+/- 1,0	5	670	36	12	300	149754	149767		
32	+/- 0,8	41	+/- 1,0	4,5	629	36	12	350	149770	149783		
38	+/- 1,0	47	+/- 1,2	4,5	733	33	11	400	149796	149809		
40	+/- 1,0	50	+/- 1,2	5	865	26	8	420	149812			
50	+/- 1,0	60	+/- 1,2	5	1056	24	8	500	149825			