

TECHNICAL TUBES

PVC CRYSTAL REINFORCED TUBE

PLUS

NON-TOXIC

**PVC IN POLYESTER AT HIGH
TENACITY**

**RESISTANT TO CLIMATE FACTORS/
WEATHER ELEMENTS**

**TRANSPARENT TO ALLOW
VISUALISATION OF THE FLUID AND
CLEANING**

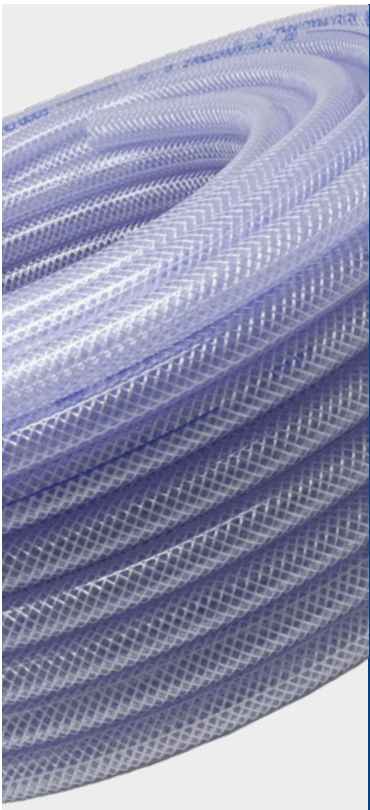
**EXCELLENT FLEXIBILITY FOR SAVING
SPACE IN INSTALLATIONS**





p. 747 / **PVC-RT**





-20°C ÷ 60°C



Working pressure:

See the table

Burst pressure:

See the table



Compressed air, vacuum and fluids suitable with construction materials



Material: Double layer PVC with high tenacity polyester reinforcement (hPES)

FEATURES

- Hardness:
75 Shore A
- Breaking load at 23°C:
≥ 13,5 N/mm²
- Elongation at break at 23°C:
≥ 350 %
- Density (at 23°C):
1,22 g/cm³

SILICONE FREE



Products in compliance with EC Regulation 1907/2006

RoHS3


Products in compliance with the directive EU 2015/863

PVC-RT Flexible PVC braided tube



CODE	Ø IDxOD	THICKNESS (mm)	MIN. BENDING RADIUS (mm)	WORKING PRESSURE AT 22 °C (Bar)	BURSTING PRESSURE AT 22 °C (Bar)	g/m	Q.TY FOR ROLL (mt)
PVC-RT0612	6x12	3	18	20	60	105	50
PVC-RT0814	8x14	3	25	20	60	125	50
PVC-RT1016	10x16	3	32	20	60	150	50
PVC-RT1218	12x18	3	35	20	60	170	50
PVC-RT1420	14x20	3	57	15	45	195	50
PVC-RT1622	16x22	3	60	15	45	215	50
PVC-RT1926	19x26	3,5	70	15	45	300	50
PVC-RT2533	25x33	4	110	10	30	440	50



Sizes Ø IDxOD	
	Trasparente
6x12	PVC-RT0612
8x14	PVC-RT0814
10x16	PVC-RT1016
12x18	PVC-RT1218
14x20	PVC-RT1420
16x22	PVC-RT1622
19x26	PVC-RT1926
25x33	PVC-RT2533

