



TWIN TUBING

Color	Code	Inner Tube	Outer Cover	Length (1 roll)
White + Blue	WK-TW-140	1/4"	PVC, Gray	100m
White + Blue	WK-TW-516	5/16"	PVC, Gray	50m
White + Blue	WK-TW-380	3/8"	PVC, Gray	50m
White + Blue	WK-TW-120	1/2"	PVC, Gray	40m

GENERAL SPECIFICATION

- The Twin tubing is designed for Reverse Osmosis water purification system.
- PVC coverage protects inner tubing and makes neat outward form. And, the inner tubing is made with Linear Low Density Polyethylene (LLDPE) using at the applications containing cold and intermittent hot water.

Note

- LLDPE Tubing is not recommended for mineral oil, gas, fuel, high pressure compressed air and pneumatic system.
- The compatibility between tubing and fitting must be ensure if the components applied in a cleaning device and other appliances which contains potentially aggressive liquid.

Working Temperature & Pressure

	1/4"	5/16"	3/8"	1/2"
20°C (68°F)	15.5 bar (230psi)	15.5 bar (230psi)	10.0 bar (150psi)	10.0 bar (150psi)
65°C (149°F)	8.0 bar (120psi)	8.0 bar (120psi)	6.0 bar (90psi)	6.0 bar (90psi)

NOTICE

- Before connecting the tubing into the fitting, make sure the end of the tubing must be cut vertically an must not be damaged/scratched.
- Fitting and tubing are recommended using at the potable appliances. Or, the advice from KWF is necessary before the fitting & tubing equipped into a machine.
- Make sure the pressure in the machine has been removed before disconnecting the fitting and tubing.
- Do not rotate, twist, bend and force the fitting and tubing. those excess can cause a malfunction, leaking and potential defect.
- We recommend using a fitting spanner while the user disconnects fitting and tubing.
- We guarantee the fitting and tubing for 2years and it must be changed within the period.
- We recommend to cut the scratched tubing and reuse it with spotless condition.