

Fluorine Inner Layer Tube for Paints FA Plus-easy TUBE

FA plus-easy TUBE

Conductive Line on Outer Layer!

Excellent Moisture barrier for Two-component Paint type coating (For cured paint)

Features

◎ Barrier property is improved to protect fluid from moisture

As prevents moisture entering the tube, "fluid clogging" and "growth of lumps and gels" due to hardening. Enables efficiency and high quality of painting work.

*Not guaranteed for all Two-component paint type coating.

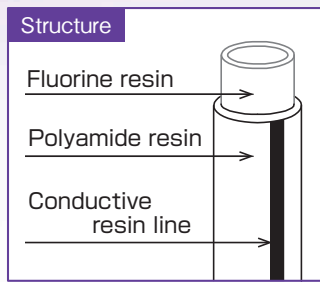
◎ Use excellent chemical resistance fluorine resin for inner

Fluorine resin with excellent chemical resistance, low permeability, and non-adhesiveness. Has excellent inner surface smoothness and suppresses fluid adhesion and retention.

◎ Conductive resin line on the outer layer, and grounding is possible simply by tightening the metal joint.

(When the resistance value is 9 MΩ or less, but the total length is 15 m or less)

Structure



Fluorine resin
Polyamide resin
Conductive resin line

FA Plus-easy TUBE Specification list

Nominal designation	I.D.(mm)	O.D.(mm)	Max.Working Pressure MPa at 20°C	Min.Bending radius (mm)	Regular Size(m)
FA plus-easy-4	2.5	4.0	1.2	12	100
FA plus-easy-6	4.0	6.0	1.2	19	100
FA plus-easy-8	6.0	8.0	1.2	34	100
FA plus-easy-10	8.0	10.0	1.2	53	100

Fluids

·Paints
·Solvents

Working temperature limit: -20~+60°C •Non-standard sizes can be made to order in lots.
*To improve quality, specification is subjected to change without notice.



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