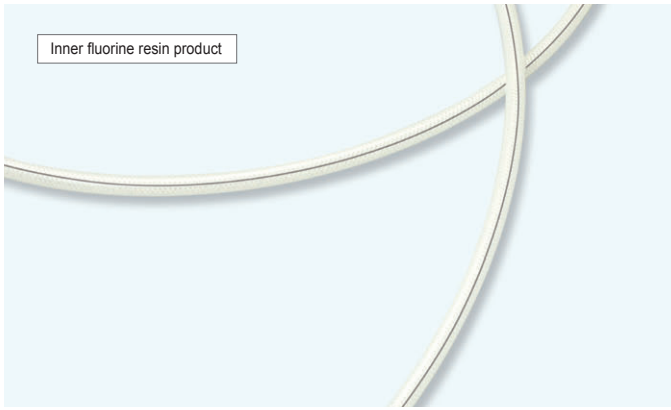


Sun Paint Hose (FUB-easy)

With the use of special resin for the outer layer, this hose is superior in significant flexibility. The fluorine resin, used for the wetted layer, will also demonstrate the significant resistance to water paints.

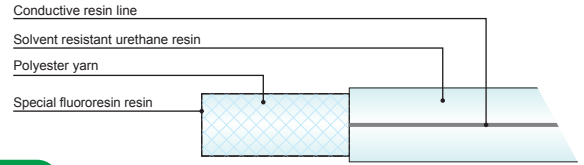


Inner fluorine resin product

Specifications: Working temperature limit: Between -20°C and +60°C

Nominal designation	Inner diameter (mm)	Outer diameter (mm)	Regular size (m)	Maximum working pressure	Burst pressure	Minimum bending radius (mm)	Regular size weight (kg)
				MPa at 20°C	MPa at 20°C		
FUB-easy-7	7.0	10.0	100	1.5	6.0	33	5.5

[EASY Structure]



Features

Best choice of manual paint hose!

- As the inner fluorine resin is superior in inner roughness, this hose will help to shorten the setup time for color change.

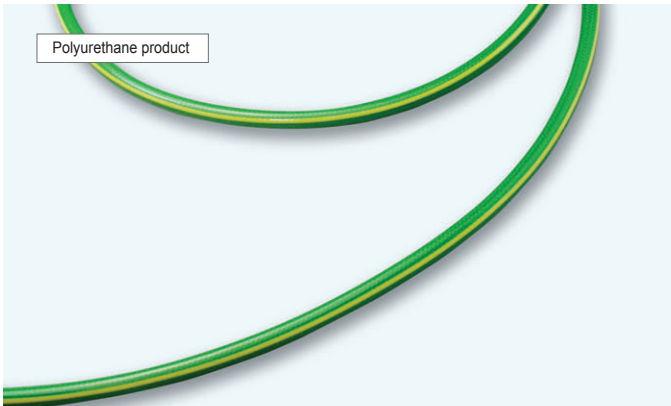
Usege For piping of paints and solvents

Features The fluorine resin, used for the wetted layer, will demonstrate the significant resistance to water paints in addition to oil paints.

Fluids Paints

Conductive Air Hose (SEH)

A conductive material is used for inner layer and the grounding can be completed just by connecting a metallic joint.



Polyurethane product

Specifications: Working temperature limit: Between -20°C and +60°C

Nominal designation	Inner diameter (mm)	Outer diameter (mm)	Regular size (m)	Maximum working pressure	Burst pressure	Minimum bending radius (mm)	Weight (kg/m)	Regular size weight (kg)
				MPa at 20°C	MPa at 20°C			
SEH-6	6.5	10.0	100	1.5	7.0	35	0.057	5.7
SEH-8	8.5	12.5	100	1.5	7.0	45	0.084	8.4

Electric resistance value (Ω)

Nominal designation	Length of hose (m)	
	10m	20m
SEH-6	1.0x10 ⁵	2.0x10 ⁵
SEH-8	1.0x10 ⁵	1.5x10 ⁵

*1. Purpose: The values of electric resistance of conductive air hoses, 6.5 x 1B x 10 and 8.5 x 1B x 12.5 in 10m and 20m, are measured.

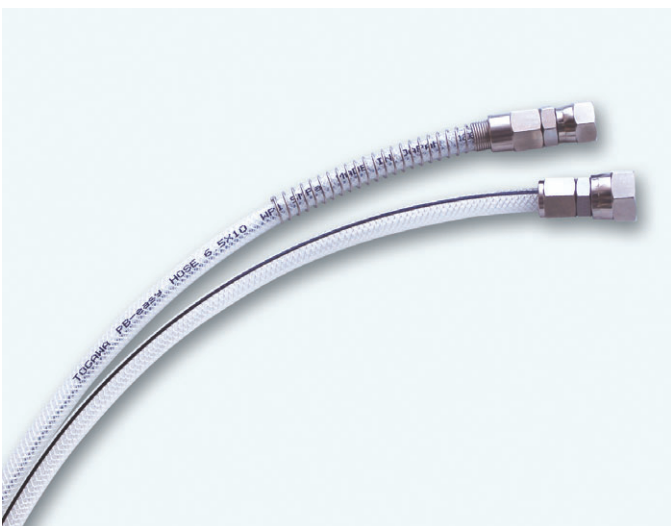
*2. Test method: A joint (brass) is attached to the conductive air hoses, SE-H6 and SE-H8, and the electric resistance values between the hoses are measured.

Usege For antistatic piping of painting

Features Stripping off the ground wire is not necessary, which improves the workability. A reliable grounding can be achieved.

Fluids Air

Joints for Painting Hose



Nominal designation	Joint type	Screw size	Guard spring	Conformed hose	Material
T05-6510 1/4 SB	Female	G 1/4	×		
T05-6510 1/4 SBGS	Female	G 1/4	○	PB-easy 7 PB-7	Liquid contact part:SUS304 Nut: Brass
T05-6510 3/8 SB	Female	G 3/8	×	Fub-easy 7	(electroless nickel plating)
T05-6510 3/8 SBGS	Female	G 3/8	○		

Structure

