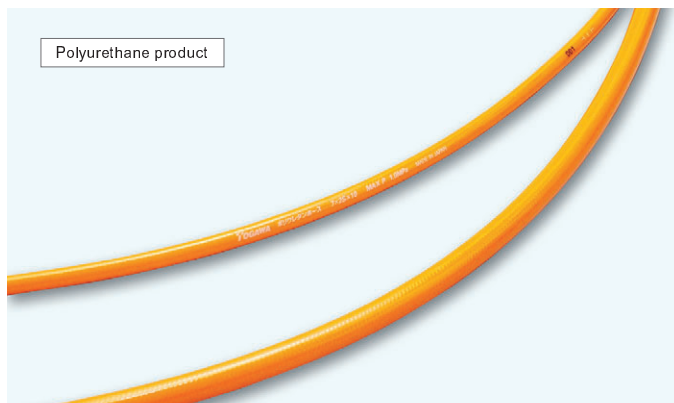


## For Air Tools

A series of air hoses that support maximum working pressure of each application. The hoses can be used for various air tools, spray paint, and air piping at factories with a variety of different colors for color coding.

### Polyurethane Hose (TPH)

Appropriate for air tools (air-tucker, pegger machine, and impact wrench), paint, spray, in-factory air tools.



Specifications: Working temperature limit: Between -40°C and +60°C

Nominal designation	Inner diameter (mm)	Outer diameter (mm)	Regular size (m)	Maximum working pressure MPa at 20°C	Burst pressure MPa at 20°C	Minimum bending radius (mm)	Weight (kg/m)	Regular size weight (kg)	Delivery unit	Color
TPH-6510	6.5	10.0	100	1.5	7.2	30	0.057	5.7	1	●●●
TPH-8512	8.5	12.5	100	1.5	7.6	40	0.083	8.3	1	●●●
TPH-1116	11.0	16.0	50	1.5	8.0	45	0.128	6.5	1	●

#### Performance evaluation

Descriptions	Evaluation	Descriptions	Evaluation
Lightness	★★★★★	Smoothness	★★★
Softness	★★★	Spattering resistance	★★

\* All the evaluations were made in-house

\* Use our specified brackets

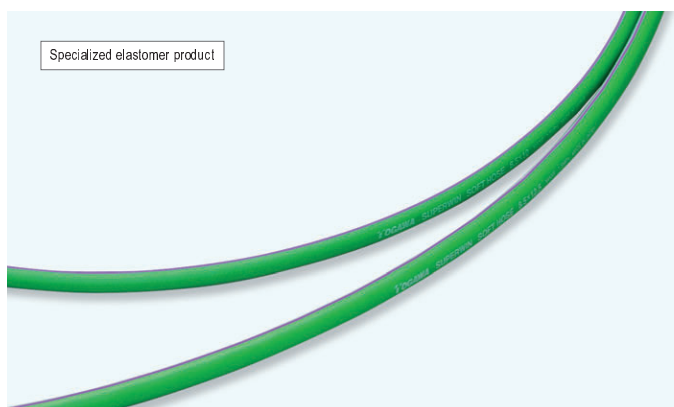
**Usege** For air-paint, air-spray, and in-factory air tools

**Features** With flexibility and light weight, this hose is appropriate for construction sites.

**Fluids**  Air

### Super Win Soft Hose II

With further softness and smoothness, this hose is free from winding or hopping.



Specifications: Working temperature limit: Between -5°C and +60°C

Nominal designation	Inner diameter (mm)	Outer diameter (mm)	Regular size (m)	Maximum working pressure MPa at 20°C	Burst pressure MPa at 20°C	Minimum bending radius (mm)	Weight (kg/m)	Regular size weight (kg)
SWH-6510	6.5	10.0	100	1.5	6.0	20	0.058	5.8
SWH-8512	8.5	12.5	100	1.5	6.0	40	0.083	8.3

#### Performance evaluation

Descriptions	Evaluation	Descriptions	Evaluation
Lightness	★★★★★	Smoothness	★★★★★
Softness	★★★★★	Spattering resistance	★★★

\* All the evaluations were made in-house

\* Use our specified brackets

Without the winding or hopping, this hose is easy to carry and improves the workability.

