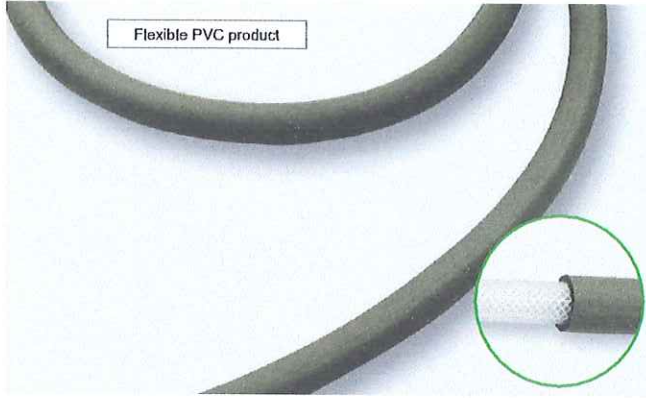


Foam Sun Braid Hose

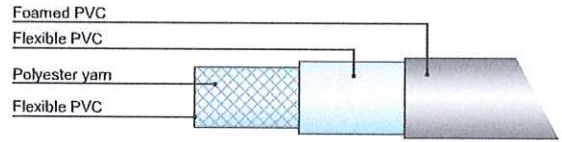
A hose for cooling water used for printing or molding machines. The foamed materials keep away waterdrops from the hose surface.

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)	Minimum bending radius (mm)	Regular size weight (kg)
FB-12	12.0	24.0	50	1.0	48	14
FB-15	15.0	29.0	50	0.8	60	20
FB-19	19.0	32.0	50	0.7	76	23

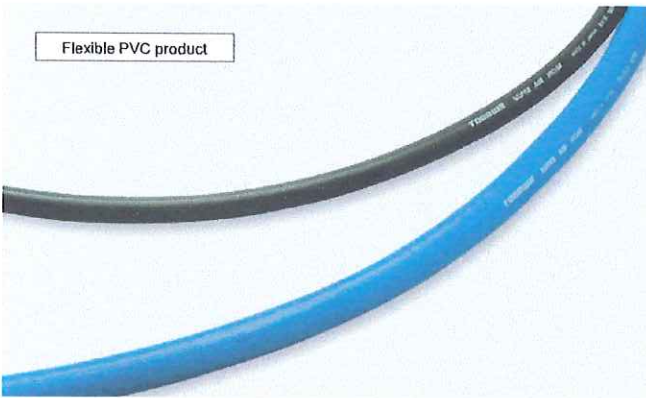
[Structure]



- Use** For the cooling water used for printing or molding machine (for condensation prevention).
- Features** The foamed materials keep away waterdrops from the hose surface.
- Fluids** Water

Super Air Hose

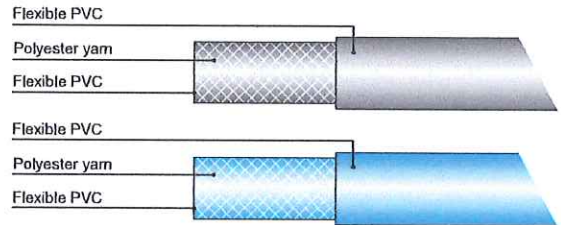
Lighter than rubber hoses and superior in workability. Withstanding to direct sunlight and blocking cracks.



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)	Minimum bending radius (mm)	Regular size weight (kg)	Lines
SA-6	6.5	13.0	100	1.0	32.5	12	● -
SA-7	7.0	13.5	100	1.0	35	12.5	● -
SA-8	8.0	15.0	100	1.0	40	15	● ●
SA-9	9.5	16.5	100	1.0	47.5	17	● ●
SA-12	13.0	21.5	100	1.0	65	28	● ●
SA-19	19.0	27.5	100	1.0	95	39	- ●
SA-25	25.0	34.5	100	1.0	125	55	- ●

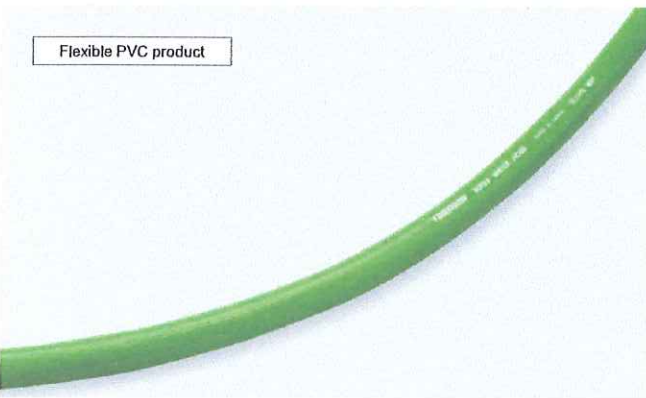
[Structure]



- Use** For compressors, car maintenance, paint and body works, quarrying etc.
- Features** Lighter than rubber hoses and superior in workability.
- Fluids** Air

Super Water Hose

Appropriate for washing and sprinkling water on vessels, gas stations, factories, farmlands, golf courses etc.



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)	Minimum bending radius (mm)	Regular size weight (kg)	Lines
SW-12	12.7	19.0	100	0.7	63.5	19.5	●
SW-15	15.0	22.5	100	0.7	75	25.5	●
SW-19	19.0	27.0	100	0.7	95	38	●
SW-25	25.0	33.5	100	0.7	125	48	●
SW-32	32.0	43.0	60	0.5	160	48	●
SW-38	38.0	50.0	60	0.5	190	61.2	●

[Structure]



- Use** Washing and sprinkling water on vessels, factories, farmlands, golf courses, engineering sites, etc.
- Features** Lighter than rubber hoses and superior in workability.
- Fluids** Water