

4MM COMPRESSED AIR PIPE



Specifications

Fluid	Air, Water	
Max. operating pressure	0.8MPa at 20°C	
Burst prssure	Refer to pressure characteristics curve.	
Operating temperature	-20 to +60°C (Water: 0 to 40°C) (No freezing)	
Material	Polyurethane	

Precautions **A**



△Caution

- ①Applicable for general industry water. Consult us if using for other kinds of fluids. Surge pressure must be under the max. operating pressure. If exceeding that value, fitting may damaged and tubing may burst.
- $\ensuremath{{\textcircled{\scriptsize 2}}}$ The value of the max. operating pressure is at a temperature of 20°C. Refer to the burst pressure characteristics curve for other temperatures. Avoid abnormal temperature rises which may burst the tubing.
- 3The values of the min. bending radius is at a temperature of 20°C. Higher temperatures allows the tubing to bend more.

For general air pressure **Burst Pressure Characteristics** Curve

