

NEW!!

Variety of Production & Fluid Transfer Facilities Equipment

Ultra High Pressure Fluororesin Hose(MAX72MPa)

R370-04

Strong, Flexible,
User-friendly



Working Temperature: -65~230°C
Inner Diameter: ϕ 6
Fluids Handled: Water, Oil, Gas, Solvent, Resin,
Chemical, Paint, Food etc

※For gas, please consult us for the working pressure required.

※A durable and flexible hose that handles various fluids from chemicals, food, gas to paint and liquid for cleaning. By using our braiding technology, this hose is reinforced with high strength fiber and stainless steel wire which leads to high pressure resistance and high strength towards bending.

Specifications

Part Number	Designation (inch)	Size (mm)		Working Pressure MAX (MPa)	Impact Pressure MAX (MPa)	Burst Pressure MIN (MPa)	Bending Radius MIN (mm)	Weight (g/m)
		I.D	O.D					
R370-04	1/4	6	12.2	72.5	108.75	290	70	250

※Standard fittings of iron and stainless steel of #1004 and #1005. Please consult us for other type of fittings.

※As a protection measure for electrostatic explosion, the stainless steel braid is designed to be the conduction medium.

In general, a fluororesin hose has an image of a rigid hose. Nevertheless, through our technology, R370-04 has great flexibility. It also possesses high chemical and heat resistance. Hence, brings to a more user-friendly hose.



Do consider our R370-04, attributable to its strength, flexibility and user-friendly!

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