




is for Water Jetting



Superior OE quality is just one feature that sets CRP's Water Jetting Hose apart from its competitors. This extremely high pressure hose is also competitively priced. What's more, many of our competitors don't even carry the wide variety that we do. Many standard stocking assemblies, as well as custom fabrications, are available depending on your application needs in jackets ranging from lightweight to steel wire reinforced. Keep in mind that no order is too big or small for CRP to fill. That's one of the benefits of dealing with a company that prides itself on being large enough to help, yet small enough to care.

WATER JETTING HOSE FEATURES:

- Working pressure from low to very high (10,000 psi)
- Fitting options include NPT, NPSM, and JIC in plated or Stainless Steel — male (M) or female (F)
- Lengths from 4" up to 500'
- Hose sizes from 1/4" to 1/2"
- Suitable for oil and chemical plant applications



2100UK SERIES

WIRE & FABRIC BRAID REINFORCED THERMOPLASTIC WATER JETTING HOSE



Ultra high pressure thermoplastic hydraulic hose reinforced with 1 steel braid and 1 Polyaramid yarn braid. It has superior electrical conductivity resistance. Resistant to a wide range of fluids including paints, chlorinated solvents, and other chemicals.

CONSTRUCTION:

Inner: Polyester Elastomer Liner
Outer: Abrasion and Chemical Resistant Polyurethane Cover

COUPLING CAPABILITIES: NPT, NPSM, JIC Plated or Stainless Steel – M or F

CRP PART NUMBER	COLORS	# OF BRAIDS	NOMINAL I.D. Inches (MM)	NOMINAL O.D. Inches (MM)	MINIMUM BEND RADIUS Inches (MM)	DYNAMIC WORKING PRESSURE	MAXIMUM BURST PRESSURE	MAXIMUM WEIGHT (LBS/FT)	LENGTH	TEMPERATURE RANGE
2106UK	■ ■ ■ ■ ■	2	1/4 (6.4)	0.54 (13.7)	1.5 (38)	10,000 psi	40,000 psi	0.15	4" up to 500'	-40 to +212°F*
2110UK	■	2	3/8 (9.5)	0.74 (18.8)	3.8 (95)	10,000 psi	40,000 psi	0.24	4" up to 300'	-40 to +212°F*

*+158°F for water based fluids

3000UK SERIES

WIRE & FABRIC REINFORCED THERMOPLASTIC WATER JETTING HOSE



Ultra high pressure, high performance hose with steel and Kevlar braid reinforcement to ensure strength and guaranteed electrical conductivity resistance in the order of 1.0 ohms/meter. Superior resistance to most fluids and solvents.

CONSTRUCTION:

Inner: Seamless Nylon 11 Liner
Outer: Abrasion and Chemical Resistant Polyurethane Cover

COUPLING CAPABILITIES: NPT, NPSM, JIC Plated or Stainless Steel – M or F

CRP PART NUMBER	COLORS	# OF BRAIDS	NOMINAL I.D. Inches (MM)	NOMINAL O.D. Inches (MM)	MINIMUM BEND RADIUS Inches (MM)	DYNAMIC WORKING PRESSURE	MAXIMUM BURST PRESSURE	MAXIMUM WEIGHT (LBS/FT)	LENGTH	TEMPERATURE RANGE
3013UK	■	3	1/2 (12.7)	0.90 (22.9)	5.0 (127)	8,500 psi	34,000 psi	0.33	4" up to 300'	-40 to +212°F*

*+158°F for water based fluids

CRP also carries all the hose accessories you need. See pages 46-60 for details.



CUSTOM SIZES AND OTHER COUPLING CAPABILITIES AVAILABLE ON ALL HOSES. TO PLACE AN ORDER OR SPEAK WITH A CRP REPRESENTATIVE, CALL 800-526-4066.