



FRAC KING™ 400 6F2AA Series High Performance Frac Fluid Hose

General Applications:

Durable and versatile hose for a variety of oil and gas field applications involving hydraulic frac fluids, abrasive slurries, wastewater, lubricants, water/sand and other high pressure solutions; as well as simulation fluids used in the well drilling process.

Construction:

Tube: Conductive nitrile (NBR) meeting ARPM Class A (high oil resistance) rating.

Reinforcement: Helical wire surrounded by textile cords.

Cover: Highly abrasive-resistant SBR compound for abrasion and ozone resistance.

Features and Advantages:

Heavy Duty Construction – Heavy duty hose with highly abrasive-resistant cover for tough environments.


Lightweight – For easy handling and maneuvering in frac field applications.

Easy Assembly – Coupling slides in easier than competitive products.

Service Temperature Range:

-40°F (-40°C) to +180°F (+82°C)

Branding:

ALFAGOMMA – ITALY 6F2  Frac King 400 27 bar (400 psi) FRAC S&D (in blue letters)

Vacuum Capabilities – Full vacuum rating.

Longer Lengths Available – 200' lengths available upon request.

Nominal Specifications

Series Number	ID		OD		Max Rec. WP† (psi)	Vacuum HG (in)	Min. Bend Radius at 68°F (in)	Standard Length (ft)	Weight (lbs/ft)
	(in)	(mm)	(in)	(mm)					
6F2AA400	4	102	4.96	126	400	30	20	100	4.07

† 4-to-1 safety factor.

COUPLING SUGGESTIONS

Tubular steel full flow male permanently swaged or internally expanded with ferrule to provide maximum hose coupling compatibility.

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.