DIXON® MALE FRAC FITTING WITH NUT



** Imágenes referenciales*
*** Algunas características pueden variar sin previo aviso, venta sujeta a stock disponible*

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MARCA
: DIXON VALVE

MODELO
: HUM206400CS

Applications:
Used in the fast paced transfer of water and sand slurry at hydraulic fracturing sites.

Use:
Designed to work with Dixon King Crimp Sleeves or Ferrules.

Specifications:
Machined malleable iron stems to ASTM A47 standard

Features:
One-piece design eliminates leak path experienced with two-piece threaded systems
Long lasting and dependable forged hammer nut
Durable and safe with reliable hose retention when crimped as specified

Construction:
Frac fittings: machined iron to ASTM standards; zinc plated
Nut: forged steel meeting AISI standards
Buna-N O-ring (O347BU)
Figures 100 and 200 have a metal-to-metal sealing surface; Figure 206 is similar to Figure 200 with a secondary seal to supplement the metal-to-metal design.

Compatibility & Interchange Data:
Interchangeable with current fittings; phase them into your current operation

Note:
Water and petroleum transfer hoses rated from 100 to 300 PSI WP (4:1 SF) have excellent test results with the standard King Crimp ferrules CF400-xxCS)

2645 Executive Park Drive, Weston, Fort Lauderdale, FL 33331, EEUU
sales@kmxusa.us
www.kmxusa.us

Safety notes:

400 PSI working pressure with a minimum 4:1 safety factor (hose burst: hose working pressure) is only achieved with: 4" size requires heavy duty (HD) crimp ferrules, CF400-6CSHD through CF400-16CSHD and heavy duty stems

WARNING: Cancer and Reproductive Harm- www.P65Warnings.ca.gov

ESPECIFICACIONES TÉCNICAS

Description	Male fitting
Factory Part Number	HUM206400CS
Includes	Nut, O-ring
Mandatory Pkg/Box Qty	1
Material	Forged steel nut, Iron fitting
Seal	Buna-N
Size	4"
Style	Figure 206
Weight Lb	18.7760
Working Pressure	400 PSI at 70°F (21°C)

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