

LOW PROFILE HAMMER UNION CAP



* Referential image

** Some features may vary without prior notice. Sale subject to inventory availability



DATE
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SKU
: 15792

BRAND
: DIXON VALVE

MODEL
: HUC206800

Applications:

Prevents leakage of hydraulic fracturing fluids from hammer union connections used on manifolds and hose assemblies.

Hammer union caps and plugs can be used in pressurized service or as dust caps/plugs on site or when transferring equipment.

Specifications:

Forged steel meets AISI standards

Features:

Forged steel construction ensures longevity, reliability and performance

Low profile design for tight applications

Designed with reusable bull plug to rebuild cap

Construction:

Iron bull plug to ASTM standards

O-ring is Buna-N (O447BU)

Figure 100/200 has a metal-to-metal sealing surface and Figure 206 is similar to Figure 200 with a secondary seal to supplement the metal-to-metal design.

Safety notes:

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

Working pressure for Figure 100 = 1000 PSI and Figure 200/206 = 2000 PSI.

TECHNICAL SPECIFICATIONS

Description	Blanking cap, includes nut/plug body, o-ring and retaining ring
Factory Part Number	HUC206800
Mandatory Pkg/Box Qty	1
Material	Forged steel nut, Iron bull plug
Size	8"
Style	Figure 100/200/206
Weight Lb	47.2900
Working Pressure	See Safety Notes