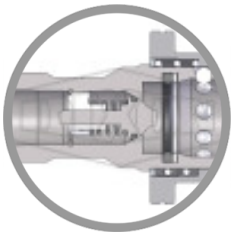
DQC HS-SERIES ISO-B STEAM INTERCHANGE FEMALE COUPLER





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

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MARCA
: DIXON VALVE

MODELO
: 2HSBF2-S

Applications:
Designed exclusively for steam applications

Construction:
Machined components are manufactured using solid bar stock
Stainless steel balls, retaining rings and springs maximize corrosion resistance and extend service life.
Coupler has a large plated steel sleeve designed for easy gripping with gloves
Steel componentry is plated using ROHS Compliant Trivalent Chrome.
EPDM steam-grade seals are standard
Couplers have a redundant O-Ring sealing system (Dual O-rings with PTFE back-up)
Valve seals are crimped in place to maintain integrity during excessive flow conditions.
Special high-temp EPDM O-rings designed for steam service

Compatibility & Interchange Data:
Interchangeable to ISO7241 Series 'B'
Parker 60-Series Steam Couplings

Safety notes:
Maximum working pressure has been calculated using standard saturated steam at 194°C (382°F) for general purpose continuous service. For advanced operating pressure or super-heated steam applications, contact Dixon for further information.
Warning: Do not disconnect under pressure!
WARNING: Cancer and Reproductive Harm- www.P65Warnings.ca.gov

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ESPECIFICACIONES TÉCNICAS

Body Size	1/4"
Factory Part Number	2HSBF2-S
Hex	3/4"
Length	2.26" (57.4mm)
Material	303 Stainless Steel
Maximum OD	1.42" (36.1mm)
Pressure Rating	Rated to 200 PSI gauge saturated steam 382°F (194°C)
Temperature Range	-70°F to +400°F (-57°C to +204°C)
Thread	Female BSPP
Thread Size	1/4"-19
Weight Lb	0.3000

KMX

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