CRIMP BOSS STEAM FITTINGS





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

FECHA
: 11/23/2026 10:36 PM

SKU
: 27393

MARCA
: DIXON VALVE

MODELO
: CSTMS-075

Applications:
Safe and reliable fittings designed, tested, and Dixon® approved for use with the following steam hoses: ContiTech Flexsteel® 250, Texcel® Tex-Steam and Gates Plant Master as well as the following hydrocarbon drain hose: Gates Chem Master Hydrocarbon Drain.
Specifications:
Test methodology simulates transfer applications as defined in industrial operations
Benchmark Mil-Spec 29210E and ISO 4023/6134 standards for steam hose
Dixon Steam Test Methodology & Parameters available on request
Features:
No-skive fitting system for ease of fabricating hose assemblies
Positive metal-to-polymer seal in ground joint couplings
Non-metallic polymer seal resists most chemicals found in manufacturing facilities
Leakproof seal forms when metal head of the stem makes contact with the patented polymer seat in the spud
Note:
316 SS stems are available on Made-To-Order requests
Safety notes:
WARNING: Cancer and Reproductive Harm- www.P65Warnings.ca.gov

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

ESPECIFICACIONES TÉCNICAS

CAUTION	Approved hose brands and sizes are listed on each fitting or ferrule part number under product resources.
Description	Male pipe thread x stem for ¾" ID hose
Material	Carbon steel with zinc plating
Order Note	Approval information is updated after hose assemblies pass Dixon testing.
Factory Part Number	CSTMS-075
Size	3/4"
Temperature Range	-40°F to 250°F hydrocarbon drain, -40°F to 450°F steam (-40°C to 121°C hydrocarbon drain, -40°C to 232°C steam)
Weight Lb	0.5520

KMX

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

www.kmxusa.us