PARKER E-Z-MATE INDUSTRIAL COUPLER MALE NPT



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

DATE
: 11/24/2026 01:18 AM

SKU
: 11460

BRAND
: DIXON VALVE

MODEL
: DC7106SE

Specifications:
ISO 4414 requirements for a controlled pressure release system

Features:
Ez-Mate couplings combine push-to-connect, exhaust-style action with a self-locking valve sleeve to guard against accidental disconnection.

How it works:
Simply follow the on-off arrow stamped on the yellow chromate valve sleeve. Valve sleeve acts as an integral shut-off valve that allows connection and disconnection at zero pressure. When the sleeve is moved to shut off air flow, it automatically vents downstream allowing for disconnection at zero pressure and eliminating the risk of hose whip.

Safety notes:
Not recommended for vacuum service
WARNING: Cancer and Reproductive Harm- www.P65Warnings.ca.gov

TECHNICAL SPECIFICATIONS

Body Size	3/4"
Factory Part Number	DC7106SE
Flow	200 CFM at 100 PSI
Male Thread	NPT
Male Thread Size	3/4"-14
Material	Steel
Pressure Rating	300 PSI
Temperature Range	-40°F to +250°F (-40°C to +121°C)

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TECHNICAL SPECIFICATIONS

Weight Lb	0.9000

KMX

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