MANNTEK DRY AVIATION ADAPTER X 150# ASA FLANGE



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

FECHA
: 11/24/2026 12:41 AM

SKU
: 11227

MARCA
: DIXON VALVE

MODELO
: DAA250ALFL

Applications:
Dry aviation couplings are designed for use in aviation refueling systems.

Use:
Use with a composite, Polyeten PE-HD 300 cap, DADC250, for protection against corrosion

Specifications:
Manufactured to accept the international standard 2-1/2" point bayonet, hose end refueling nozzles according to: ISO45 / MS24484 / STANAG 3105 / British Aerospace Spec. 2C14

Features:
Gunmetal coupling ring minimizes the risk of seizure
PTFE bearings between the piston shaft and the piston guide eliminate the risk of seizure
Conical valve seat eliminates the risk of piston blow out when extreme pressure is used

Construction:
High strength aluminum body
All wetted parts are in aluminum and stainless steel
Bayonet flange and inner parts are stainless steel and aluminum

Note:
Not configured for under-wing refueling

Safety notes:
Working pressure is based on PSI at ambient temperature 70°F, for pressure ratings at other temperatures contact Dixon.
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

Body Size	ISO 45
Factory Part Number	DAA250ALFL
Material	Aluminum
Seal	FKM (FPM)
Size	2-1/2"
Weight Lb	3.0000
Working Pressure	150 PSI

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