EZLINK® ARMLESS CAM & GROOVE TYPE C COUPLER X HOSE SHANK





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

DATE
: 11/23/2026 11:36 PM

SKU
: 23993

BRAND
: DIXON VALVE

MODEL
: EZL200-C-SS

Applications:
Transfer and/or unloading of fuels (gasoline or diesel) from tank truck to storage tanks
Transfer of liquids compatible with the available coupling and gasket materials

Features:
Automatic couplers push-to-connect providing a reliable connection
Low profile allows easy connection and disconnection in tight applications
Coupler push tabs can be locked with safety pins and/or zip tie
Compatible with standard cam and groove adapters
EZLink™ stainless steel tabs are guaranteed for life! Should you ever break one return it to the nearest warehouse for a free replacement.

Construction:
Couplings: 316 stainless steel
Coupler tabs and springs: 316 stainless steel
Gasket: Buna-N

Instructions
Prior to connecting, inspect position of coupler tabs, as they will be in the ‘same position’ once full engagement occurs with coupling connection.
Some operators put tabs in 6 o'clock position to allow for a user friendly connection. You can use the hose assembly leverage to assist with connecting and disconnecting.
To connect, push female coupler (Type C) on to a mating male adapter. You should hear the tabs click into groove, and see the tabs move into their original position. Visually confirm that tabs are in their original position as observed in step 1 of these guidelines. Once connection is complete, pull on the connection to feel the security of coupling engagement. Appearance of orange on side of tab indicates the connection is not fully engaged.
To disconnect, some operators use the hose as a lever when depressing each

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tab.

Safety notes:
Only use EZLink™ gaskets and tabs for this coupling system. Traditional cam & groove handles and gaskets, or other types of seals are not compatible and will fail.
Warning: Failure to follow the recommended procedures may result in serious injury and property damage.
WARNING: Cancer and Reproductive Harm- www.P65Warnings.ca.gov

TECHNICAL SPECIFICATIONS

Material	316 Stainless Steel
Maximum Operating Pressure	250 PSI (with King Crimp? Ferrules), 250 PSI (with Crimp Sleeves), 250 PSI (with Band Clamps)
Factory Part Number	EZL200-C-SS
Seal	Buna-N Gasket
Size	2"
Temperature Range	Gasket: 5°F to 180°F (-15°C to 82°C)
Weight Lb	2.1000

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