



# Dixon EZLink™ Armless Cam & Groove

*Push-to-connect, low profile, positive locking system and more!*



Assembled with 6200 series elbow

Patent Pending

### Applications:

- Transfer and/or unloading of fuels (gasoline or diesel) from tank truck to storage tanks
- Transfer of water and solutions compatible with aluminum and Buna-N rubber

### Materials:

- Couplings and dust caps: A356 aluminum
- Coupler tabs and springs: 316 stainless steel
- Gasket: Buna-N

### Features:

- Automatic couplers push-to-connect providing a reliable connection
- Coupler tabs cannot be pushed to disconnect when pressurized to 20 PSI or over
- Low profile allows easy connection and disconnection in tight applications
- Coupler push tabs can be locked with safety pins and/or zip tie

### Specifications:

- Maximum working pressure with King Crimp™ ferrules: **250 PSI** (2"), **150 PSI** (3" and 4")
- Maximum working pressure with crimp sleeves: **110 PSI**
- Maximum working pressure with band clamps: **100 PSI**
- Gasket temperature range: **5°F to 180°F**

**Warning:** Only use EZLink™ gaskets for this coupling system. Traditional cam & groove gaskets, or other types of seals are not compatible and will fail.

Size	Part Number	Description
2"	<b>EZL200-C-AL</b>	coupler x King Crimp™ hose shank
	<b>EZL200-DC-AL</b>	dust cap
3"	<b>EZL300-C-AL</b>	coupler x King Crimp™ hose shank
	<b>EZL300-DC-AL</b>	dust cap
4"	<b>EZL400-C-AL</b>	coupler x King Crimp™ hose shank
	<b>EZL400-DC-AL</b>	dust cap
--	<b>EZLCL400</b>	optional safety clip