

EZ Boss-Lock Cam & Groove Handles

Materials

- Investment cast stainless steel cam arm and lever
- 316 stainless steel spring
- 303 stainless steel pin, washer; trivalent chrome plated carbon steel pull ring

Coupler Size	316 Investment Cast Stainless Steel Part #	
3/4" - 1"	RHEZ175	
1-1/4" - 2-1/2"	RHEZ152	
3" - 5"	RHEZ34	
6" and 8"	RHEZ6	



B

EZ Boss-Lock Cam & Groove Paddle Handle

Materials

- Brass or investment cast stainless steel cam arm with stainless steel lever
- 316 stainless steel spring
- 303 stainless steel pin, washer

Coupler Size	Brass Part #	316 Investment Cast Stainless Steel Part #
3" - 5"	BHEZ34PAD	RHEZ34PAD
6" and 8"	---	RHEZ8PAD



Under no circumstances should the EZ Boss-Lock cam arms be used on any fitting not specifically produced for their use. The aluminum, brass, and iron are made from sand castings. To ensure proper functioning of the EZ Boss-Lock cam arm assemblies, we sort the castings to ensure there is sufficient length and orientation on the lugs on the main casting to engage the lever. We also buff or grind the rougher sand cast surface to ensure that the lever will move freely. The EZ Boss-Lock cam arms cannot be retrofitted onto existing aluminum, brass, or plated iron Boss-Lock already in service.



Dixon® Coupling Paddle Handles

Features

- Dixon paddle handles are only to be used with standard Dixon parts (not global), handles do not interchange with other manufacturers' handles or couplers
- Not supplied with pins



Coupler Size	Brass Part #	316 Investment Cast Stainless Steel Part #
3" and 4"	300H-PADBR	300H-PADSS



316 investment cast stainless steel



brass