

Dixon® Cam & Groove Handles

B



brass



316 sintered stainless steel



316 investment stainless steel

Features

- Pull rings are standard on sizes 1-1/4" thru 6", optional on other sizes
- Domestic Dixon standard handle assemblies are only to be used with standard Dixon parts (not global), handles do not interchange with other manufacturers' handles or couplers

Materials

- Stainless steel pins standard with all assemblies
- Solid pins are 303 stainless
- Trivalent chrome plated steel pull ring



Coupler Size	Description	Brass Part #	316 Sintered Stainless Steel Part #
1/2"	cam arm and pin	---	50-HP-SP
3/4"	cam arm and pin	---	75-HP-SP
1"	cam arm and pin	---	100-HP-SP
1-1/4" - 2-1/2"	cam arm, ring, and pin	200-HRP-BR	200-HRP-SP
3" - 5"	cam arm, ring, and pin	300-HRP-BR	300-HRP-SP
6"	cam arm, ring, and pin	600-HRP-BR	---
8"	cam arm and pin	800-HNP-BR	---

Coupler Size	Description	316 Investment Stainless Steel Part #
2"	cam arm, ring and pin	200-HSCRPSI
3"	cam arm, ring and pin	300-HSCRPSI
6"	cam arm, ring and pin	600-HRP-SI

Dixon Cam & Groove Locking Handles for Dust Caps



200-LH-SI



300-LH-BR

Features

- Dixon locking 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	Hole Diameter	Brass Part #	316 Investment Stainless Steel Part #
2"	9/32"	200-LH-BR	200-LH-SI
3"	5/16"	300-LH-BR	300-LH-SI
4"	3/8"	400-LH-BR	400-LH-SI

Boss-Lock Cam & Groove Handles

Feature

- Boss-Lock handles should only be used with Boss-Lock parts, handles do not interchange with other manufacturers' handles or couplers



Materials

- Solid pins are 303 stainless
- Trivalent chrome plated steel pull ring



BHSC152



BH6

Coupler Size	Brass Part #	316 Investment Stainless Steel Part #
3/4" - 1"	BHSC175	RHSC175
1-1/4" - 2-1/2"	BHSC152	RHSC152
3" and 4"	BHSC34	RHSC34
Coupler Size	Brass Part #	316 Investment Stainless Steel Part #
6" and 8"	BH6	