



**Aluminum**

Type	A	B	C	D	E	F	DC	DP	Type
Size	Part #	Part #	Size						
3/4"	75-A-AL	75-B-AL	75-C-AL	75-D-AL	75-E-AL	75-F-AL	75-DC-AL	75-DP-AL	3/4"
1"	100-A-AL	100-B-AL	100-C-AL	100-D-AL	100-E-AL	100-F-AL	100-DC-AL	100-DP-AL	1"
1 1/4"	125-A-AL	AB125	AC125	AD125	125-E-AL	125-F-AL	61-973	125-DP-AL	1 1/4"
1 1/2"	150-A-AL	150-B-AL	150-C-AL	150-D-AL	150-E-AL	150-F-AL	150-DC-AL	150-DP-AL	1 1/2"
2"	200-A-AL	200-B-AL	200-C-AL	200-D-AL	200-E-AL	200-F-AL	200-DC-AL	200-DP-AL	2"
2 1/2"	250-A-AL	AB250	AC250	AD250	250-E-AL	250-F-AL	61-976	250-DP-AL	2 1/2"
3"	300-A-AL	300-B-AL	300-C-AL	300-D-AL	300-E-AL	300-F-AL	300-DC-AL	300-DP-AL	3"
4"	400-A-AL	400-B-AL	400-C-AL	400-D-AL	400-E-AL	400-F-AL	400-DC-AL	400-DP-AL	4"

**316 Stainless Steel**

Type	A	B	C	D	E	F	DC	DP	Type
Size	Part #	Part #	Size						
3/4"	75-A-SS	75-B-SS	75-C-SS	75-D-SS	75-E-SS	75-F-SS	75-DC-SS	75-DP-SS	3/4"
1"	100-A-SS	100-B-SS	100-C-SS	100-D-SS	100-E-SS	100-F-SS	100-DC-SS	100-DP-SS	1"
1 1/4"	125-A-SS	RB125BL	125-C-SS	125-D-SS	125-E-SS	125-F-SS	63-973	125-DP-SS	1 1/4"
1 1/2"	150-A-SS	150-B-SS	150-C-SS	150-D-SS	150-E-SS	150-F-SS	150-DC-SS	150-DP-SS	1 1/2"
2"	200-A-SS	200-B-SS	200-C-SS	200-D-SS	200-E-SS	200-F-SS	200-DC-SS	200-DP-SS	2"
2 1/2"	250-A-SS	250-B-SS	250-C-SS	250-D-SS	250-E-SS	250-F-SS	250-DC-SS	250-DP-SS	2 1/2"
3"	300-A-SS	300-B-SS	300-C-SS	300-D-SS	300-E-SS	300-F-SS	300-DC-SS	300-DP-SS	3"
4"	400-A-SS	400-B-SS	400-C-SS	400-D-SS	400-E-SS	400-F-SS	400-DC-SS	400-DP-SS	4"

**Brass**

Type	A	B	C	D	E	F	DC	DP	Type
Size	Part #	Part #	Size						
3/4"	75-A-BR	75-B-BR	75-C-BR	75-D-BR	75-E-BR	75-F-BR	75-DC-BR	75-DP-BR	3/4"
1"	100-A-BR	100-B-BR	100-C-BR	100-D-BR	100-E-BR	100-F-BR	100-DC-BR	100-DP-BR	1"
1 1/4"	125-A-BR	BB125	BC125	BD125	125-E-BR	125-F-BR	44-973	125-DP-BR	1 1/4"
1 1/2"	150-A-BR	150-B-BR	150-C-BR	150-D-BR	150-E-BR	150-F-BR	150-DC-BR	150-DP-BR	1 1/2"
2"	200-A-BR	200-B-BR	200-C-BR	200-D-BR	200-E-BR	200-F-BR	200-DC-BR	200-DP-BR	2"
2 1/2"	250-A-BR	BB250	BC250	BD250	250-E-BR	250-F-BR	44-976	250-DP-BR	2 1/2"
3"	300-A-BR	300-B-BR	300-C-BR	300-D-BR	300-E-BR	300-F-BR	300-DC-BR	300-DP-BR	3"
4"	400-A-BR	400-B-BR	400-C-BR	400-D-BR	400-E-BR	400-F-BR	400-DC-BR	400-DP-BR	4"

**Hose Accessories**



# "Andrews" Standard Handle Assemblies

Brass (-BR)

Sintered Stainless Steel (-SP)

Investment Stainless Steel (-SI)



Part #	Size	Description	Brass - BR	Sintered SS - SP	Investment SS - SI
50-HP	1/2"	Handle and Pin			
75-HP	3/4"	Handle and Pin			
100-HP	1"	Handle and Pin			
200-HRP	1 1/4" thru 2 1/2"	Handle, Ring and Pin			
200-HSCR-P-SI	2"	Handle, Ring and Pin			
300-HSCR-P-SI	3"	Handle, Ring and Pin			
300-HRP	3" thru 5"	Handle, Ring and Pin			
300-HR325P	3" thru 5"	Handle, Ring and Short (1-1/2") Pin			
600-HRP	6"	Handle, Ring and Pin			
800-HP *	8" *	Handle and Pin			
800-HNP	8"	Handle and Pin for new 8" couplers			

\* Consult the factory for specifications when ordering replacement arms for 8" couplings. Stainless steel pins are standard with all assemblies. Pull rings are standard on 1 1/4" thru 6", optional on other sizes.

## Locking Handle for "Andrews" Dust Caps

Part #	Coupler Size	Hole Diameter	Description
200-LH-BR	2"	9/32"	Locking handle, brass
300-LH-BR	3"	5/16"	Locking handle, brass
400-LH-BR	4"	3/8"	Locking handle, brass

Note: Not supplied with pins



## Paddle Handle for "Andrews" Couplings

Part #	Coupler Size	Description
300H-PADBR	3" & 4"	Paddle handle, brass

Note: Not supplied with pins.



## "Boss-Lock" Standard Handle Assemblies

Part #	Coupler Size	Investment Cast	Plated
		Stainless Steel	Malleable Iron
		Part #	Part #
<b>Assembly includes cam arm, pin and pull ring safety clip</b>			
BHSC175	3/4" - 1"	RHSC175	-----
BHSC152	1 1/4" - 2 1/2"	RHSC152	IHSC152
BHSC34	3" & 4"	RHSC34	IHSC34
<b>Assembly includes cam arm, pin and pull ring</b>			
BH6	6" & 8"	NA	IH6



Cam Arm with Pin and Pull Ring Safety Clip



Cam Arm with Pin and Pull Ring

Hose Accessories



## "EZ Boss-Lock" Handles

**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 malleable iron are made from sand castings. To insure proper functioning of the "EZ Boss-Lock" cam arm assemblies, we sort the castings to insure 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 insure that the lever will move freely. The "EZ Boss-Lock" cam arms **CANNOT** be retrofitted onto existing aluminum, brass or plated malleable iron Boss-Lock already in service.



Stainless Steel Part #	Size
RHEZ175	¾" - 1"
RHEZ152	1¼" - 2½"
RHEZ34	3" & 4"

Investment cast stainless steel cam arm & lever; 316 stainless steel spring, stainless steel pin, washer; plated carbon steel pull ring

## Pull Ring Safety Clips for "Boss-Lock" Couplings

Carbon Steel Part #	Stainless Steel Part #	Coupler Size
-----	<b>100PRSCSS</b>	¾" x 1"
200PRSCCS	<b>200PRSCSS</b>	1¼" to 2½"
300PRSCCS	<b>300PRSCSS</b>	3" and 4"



## Clips and Lanyard for "Boss-Lock" Couplings

Carbon steel clips with nylon lanyard



Part #	Size
ACL4	¾" & 1"



Part #	Size
ACL2	1¼" to 4"



Part #	Size
ACL3	6"

## Stainless Steel Clip and Lanyard for "Boss-Lock" Couplings



Part #	Description
AC7	Clip



Part #	Description
LR7	Lanyard

Hose Accessories

**Carbon Steel Clip Assembly | Stainless Steel Pull Rings**

For "Boss-Lock" couplings

Part #	Description
BLCA152CS	Pull ring, chain and AC3 clip



Part #	Description
R200SS	2", 304 stainless steel



**Jack Chains with S-Hooks**



Jack chain with S-hooks

Part #	Description	Pkg Qty
CH-B-6	6" Brass	10
CH-B-12	12" Brass	10
CH-B-24	24" Brass	--
CH-C-12	12" Carbon Steel	10
CH-SS-6	6" Stainless Steel	10
CH-SS-12	12" Stainless Steel	10
CH-SS-24	24" Stainless Steel	10

Optional Pkg./Box quantity shown

**Sash Chains with Pull**



Sash chain with pull rings

Part #	Description
J125	4-1/2" brass
J150	6-1/2" brass
J300	8-1/2" brass
J500	12-3/4" brass

Pull rings are plated steel

**PVC Coated Lanyards**



Part #	Description
CAL15	15" long PVC coated carbon steel with aluminum crimp sleeves. One end factory crimped, one end uncrimped for field installation.
CAL25	25" long PVC coated carbon steel with aluminum crimp sleeves. One end factory crimped, one end uncrimped for field installation.