

Cam and Groove

**Dixon Type DC Dust Caps**



Dust Cap <sup>3</sup>

Size	356T6 Aluminum		Aluminum Hard Coat		Brass	
	Part #	Price/E	Part #	Price/E	Part #	Price/E
½"	50-DC-AL	\$18.75	---	---	50-DC-BR	\$28.50
¾"	75-DC-AL	21.00	---	---	75-DC-BR	37.65
1"	100-DC-AL	21.00	---	---	100-DC-BR	47.30
1½"	150-DC-AL	27.00	150-DC-ALH	\$40.20	150-DC-BR	62.65
2"	200-DC-AL	27.00	200-DC-ALH	41.00	200-DC-BR	62.70
2½" <sup>2</sup>	250-DC-AL <sup>3</sup>	44.05	---	---	---	---
3"	300-DC-AL	35.40	300-DC-ALH	55.25	300-DC-BR	90.60
4"	400-DC-AL	48.00	400-DC-ALH	81.40	400-DC-BR	133.45
5"	500-DC-AL	79.90	---	---	500-DC-BR	312.00
6"	600-DC-AL	119.85	600-DC-ALH	188.00	---	---
8" <sup>1</sup>	800-DC-AL	495.00	---	---	---	---

**SAFETY**  
**ALERT**

- <sup>1</sup> Dixon and Boss-Lock cam and groove couplings **do not interchange in the 8" size.** The 8" Dixon dust cap has 2 cam arms, unlike the Dixon type D, which has 4.
- <sup>2</sup> See Boss-Lock for 1¼" couplers.
- <sup>3</sup> Parts are manufactured in Canada.

**Boss-Lock Type H Dust Caps**



Dust Cap <sup>3</sup>

Size	356T6 Aluminum		Brass	
	Part #	Price/E	Part #	Price/E
¾"	---	---	---	---
1"	AH100	\$33.10	BH100	\$63.90
1¼"	AH125	32.60	BH125	64.00
1½"	AH150	35.00	BH150	74.25
2"	AH200	35.00	BH200	90.40
2½"	AH250	37.85	BH250	106.10
3"	AH300	47.30	BH300	129.90
4"	AH400	65.50	BH400	183.30
6"	AH600	178.15	BH600	474.50
8" <sup>1</sup>	AH800	426.60	---	---

**SAFETY**  
**ALERT**

- <sup>1</sup> Dixon and Boss-Lock cam and groove couplings **do not interchange in the 8" size.** The 8" Boss-Lock design has 2 cam arms.

**EZ Boss-Lock Type H Dust Caps**



Dust Cap <sup>3</sup>

Size	356T6 Aluminum		Brass	
	Part #	Price/E	Part #	Price/E
¾"	---	---	---	---
1"	AH100EZ	\$67.90	BH100EZ	\$105.90
1¼"	---	---	---	---
1½"	AH150EZ	68.50	BH150EZ	106.00
2"	AH200EZ	68.50	BH200EZ	115.00
2½"	AH250EZ	75.50	---	---
3"	AH300EZ	100.00	BH300EZ	237.40
4"	AH400EZ	117.70	---	---
6"	AH600EZ	207.00	---	---

**SAFETY**  
**ALERT**

- <sup>3</sup> Dust caps and dust plugs are not to be used in pressure applications for safety and environmental reasons.