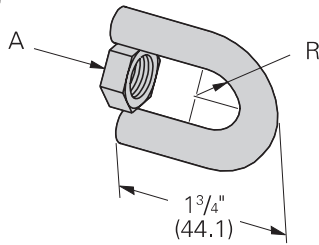


Electrical hardware & porcelain saddles

B446A

Swivel Hanger (Female Only)

- Design Load:
(³/₈)-610 Lbs. (2.71 kN)
(¹/₂)-1130 Lbs. (5.02 kN)
- Safety Factor of 3
- Standard finish: ZN

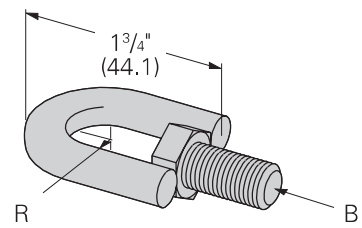


Part No.	A	R	Wt./C	
	In.	mm	Lbs.	kg
B446A-³/₈	³ / ₈ \"-16 HN	⁹ / ₃₂ \" (7.1)	13	(5.9)
B446A-¹/₂	¹ / ₂ \"-13 HN	³ / ₈ \" (9.5)	15	(6.8)

B446B

Swivel Hanger (Male Only)

- Design Load:
(³/₈)-610 Lbs. (2.71 kN)
(¹/₂)-1130 Lbs. (5.02 kN)
- Safety Factor of 3
- Standard finish: ZN

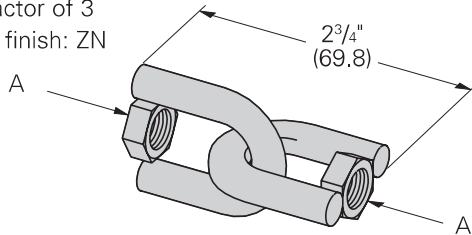


Part No.	A	R	Wt./C	
	In.	mm	Lbs.	kg
B446B-³/₈	³ / ₈ \"-16 HHCS	⁹ / ₃₂ \" (7.1)	16	(7.2)
B446B-¹/₂	¹ / ₂ \"-13 HHCS	³ / ₈ \" (9.5)	20	(9.1)

B446C

Swivel Hanger (Female-Female)

- Design Load:
(³/₈)-610 Lbs. (2.71 kN)
(¹/₂)-1130 Lbs. (5.02 kN)
- Safety Factor of 3
- Standard finish: ZN

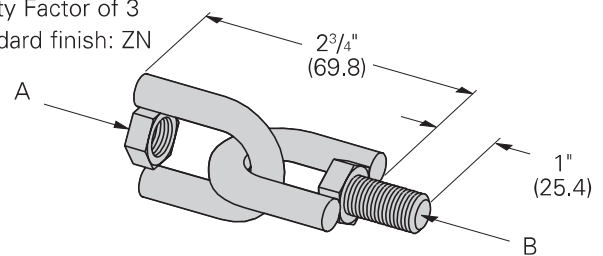


Part No.	A	Wt./C	
	In.	Lbs.	kg
B446C-³/₈	³ / ₈ \"-16 HN	26	(11.8)
B446C-¹/₂	¹ / ₂ \"-13 HN	31	(14.0)

B446

Swivel Hanger (Female-Male)

- Design Load:
(³/₈)-610 Lbs. (2.71 kN)
(¹/₂)-1130 Lbs. (5.02 kN)
- Safety Factor of 3
- Standard finish: ZN

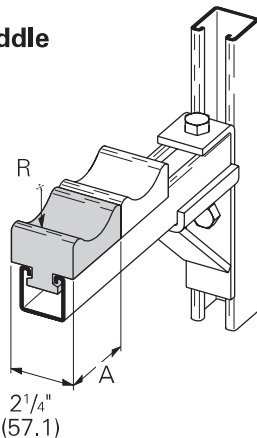


Part No.	A	B	Wt./C	
	In.	In.	Lbs.	kg
B446-³/₈	³ / ₈ \"-16 HN	³ / ₈ \"-16 HHCS	28	(12.7)
B446-¹/₂	¹ / ₂ \"-13 HN	¹ / ₂ \"-13 HHCS	36	(16.3)

B4050 & B4051

Porcelain Cable Channel Saddle

- Electrical porcelain has an dielectric strength of 50 volts/mil

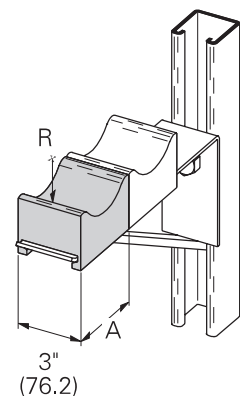


Part No.	A	R	Wt./C	
	In.	In.	Lbs.	kg
B4050	3\" (76.2)	¹ / ₈ \" (34.9)	72	(32.6)
B4051	4\" (101.6)	¹ / ₈ \" (54.0)	100	(45.3)

B4094 & B4095

Porcelain Cable Rack Saddle

- Electrical porcelain has an dielectric strength of 50 volts/mil
- Designed for use with B449 brackets



Part No.	A	R	Wt./C	
	In.	In.	Lbs.	kg
B4094	² / ₈ \" (73.0)	¹ / ₈ \" (34.9)	67	(30.4)
B4095	³ / ₈ \" (98.4)	¹ / ₈ \" (54.0)	106	(48.1)