

Superstrut® Support Systems

Cobra Cable and Pipe Clamp (KCPC)

King-Cobra



Superior design load capabilities for industrial applications: 350 lb for 1/2" to 2" trade sizes; 450 lb for 2-1/2" to 4" trade sizes.

- Durable one-piece, heavy-duty steel construction – designed specifically for use in industrial applications.
- Embosses on shoulder and hooks increase loading capability and durability, preventing deformation of clamps.
- Rugged stirrup provides increased strength for heavier loads, minimizing deflection.
- Wider saddle design with anti-rotation tabs distributes load evenly over a larger surface area, preventing jacket damage.
- Increased corrosion protection - GoldGalv® (yellow zinc dichromate) finish stands up to harsh industrial applications.* Compared to conventional electrogalvanization.
- Parallel hook design keeps conduit and cable square with strut.
- Heavy-duty 5/16" hex bolt
- One size clamp works on equal trade sizes for both EMT and rigid conduit, simplifying clamp specification.

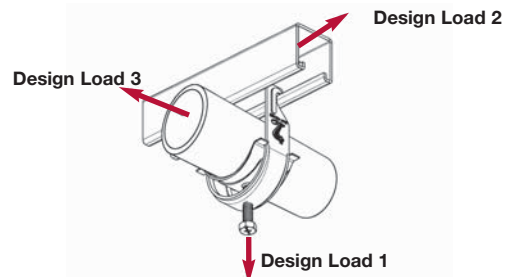


Ordering information

Catalogue Number	For EMT Trade Size inches (mm)	For Rigid Conduit Trade Size inches (mm)	Cable Range (in.)	Quantity per Box
KCPC050	1/2	1/2	0.650-0.890	100
KCPC075	3/4	3/4	0.860-1.110	100
KCPC100	1	1	1.100-1.400	100
KCPC125	1-1/4	1-1/4	1.400-1.725	50
KCPC150	1-1/2	1-1/2	1.690-1.980	50
KCPC200	2	2	1.980-2.576	50
KCPC250	2-1/2	2-1/2	2.576-3.060	25
KCPC300	3	3	3.060-3.626	25
KCPC350	3-1/2	3-1/2	3.626-4.126	25
KCPC400	4	4	4.126-4.626	25

Loading Data

Catalogue Number	Design Load 1 Static Load Limit lb (kg)	Design Load 2 lb (kg)	Design Load 3 lb (kg)
Safety Factor = 4			
KCPC050	350 (159)	50 (23)	50 (23)
KCPC075	350 (159)	50 (23)	50 (23)
KCPC100	350 (159)	50 (23)	50 (23)
KCPC125	350 (159)	50 (23)	50 (23)
KCPC150	350 (159)	50 (23)	50 (23)
KCPC200	350 (159)	50 (23)	50 (23)
KCPC250	350 (159)	50 (23)	50 (23)
KCPC300	450 (204)	50 (23)	50 (23)
KCPC350	450 (204)	50 (23)	50 (23)
KCPC400	450 (204)	50 (23)	50 (23)



For our complete selection, consult our Superstrut® catalogue.