



CAB Bosserman Clips

CAB Bosserman Clips have gained wide attention and acceptance for their superior ability to safely suspend electrical cables and wiring in a wide variety of underground applications. This clip features a 100% plastisol coated high carbon steel body and locking arm to prevent pull out and slippage. CAB has combined all the advantages of steel and plastic in this improved hanger.

For total corrosion resistance and insulation in above ground applications use CAB Rings which are manufactured from copper-clad steel, bronze, galvanized steel or type 316 stainless steel and coated with UV stabilized gray plastisol. Refer to separate CAB Ring catalog for additional information.



Advantages of Bosserman Clips

1. Corrosion and rust problems are eliminated due to the heavy plastisol coating over the entire metal surface of the Bosserman Clip. This rust proofing protection will outlast other typical methods of rust proofing and will result in significant cost savings and improved safety.
2. Slippage of hangers on the messenger wire is virtually eliminated due to the slip resistance of the plastisol in the attachment section of the clip. Uniform spacing of hangers without this slippage will keep wires more safely up and out of the way.
3. High dielectric grade plastisol applied on 100% of the hanger surface makes the Bosserman Clip totally insulated and spark resistant for maximum safety in the suspension of electric cables and wiring in all underground applications.

Extra Long Styles available for running 2 cables separately from 1 messenger wire
or

large bundles of cables. Also available with 1" (25mm) wide saddles in the cable carrying section for extra support of cables.

CAB Bosserman clips are high quality hangers designed for underground pipe and cable support. For above ground applications use CAB Rings with UV stabilized gray plastisol coatings.

Bosserman Clip**1/4" (6mm)****Lock****Bosserman Clip****3/8" (10mm)Lock****Bosserman****Clip****1/2" (13mm)Lock****CAB 814**

1" (25mm) diameter, 200/Box, 13 lbs. (5.9kg)

CAB 815

2" (51mm) diameter, 100/Box, 13 lbs. (5.9kg)

CAB 816

3" (76mm)diameter, 50/Box, 9 lbs. (4.1kg)

CAB 817

4" (102mm)diameter, 50/Box, 16 lbs. (7.3kg)

CAB 818

5" (127mm)diameter, 25/Box, 9 lbs. (4.1kg)

CAB 819

6" (152mm)diameter, 25/Box, 10 lbs. (4.5kg)

CAB 820

8" (203mm) diameter, 25/Box, 13 lbs. (5.9kg)

CAB 821

1" (25mm)diameter, 200/Box, 13 lbs. (5.9kg)

CAB 822

2" (51mm)diameter, 100/Box, 13 lbs. (5.9kg)

CAB 823

3" (76mm)diameter, 50/Box, 9 lbs. (4.1kg)

CAB 824

4" (102mm)diameter, 50/Box, 16 lbs. (7.3kg)

CAB 825

5" (127mm)diameter, 25/Box, 9 lbs. (4.1kg)

CAB 826

6" (152mm)diameter, 25/Box, 10 lbs. (4.5kg)

CAB 828

8" (203mm)diameter, 25/Box, 13 lbs. (5.9kg)

CAB 950

1" (25mm)diameter, 200/Box, 13 lbs. (5.9kg)

CAB 951

2" (51mm)diameter, 100/Box, 13 lbs. (5.9kg)

CAB 952

3" (76mm)diameter, 50/Box, 9 lbs. (4.1kg)

CAB 953

4" (102mm)diameter, 50/Box, 16 lbs. (7.3kg)

CAB 954

5" (127mm)diameter, 25/Box, 9 lbs. (4.1kg)

CAB 955

6" (152mm)diameter, 25/Box, 10 lbs. (4.5kg)

CAB 956

8" (203mm)diameter, 25/Box, 13 lbs. (5.9kg)