

Drop Hardware

"E" Drop Wire Clamps 23-80361, 23-80363, 23-80370, 23-83361, 40-80365



The Diamond® Difference™

Does Your Hardware Pass the Test of Time?

The unique, proprietary approach that we have to mechanical galvanizing, and the standards that we insist on for our raw materials, ensure that Diamond parts can withstand corrosive environments for decades, a factor that is important today since replacement costs are so high.

Diamond® Products Stand the Test of Time.

Application

The Diamond "E" Drop Wire Clamps are used in telephone drop installations to secure drop runs to either wood or masonry surfaces.

Specifications

- Made of high quality steel.
- Mechanically galvanized to meet ASTM specifications A153 and B695.
- Hole diameter is .209" for all clamps.
- Tabs of clamps are spread 3/4" apart to facilitate easy insertion of drop wire.
- Three transverse ribs in the radius of the clamp provide a positive hold on the drop wire to prevent wear from friction.
- The 2 Pair and 6 pair are enlarged versions of the "E" Drop Wire Clamp designed for use on 2 or 6 pair cables.
- Clamping is accomplished by passing a screw through the pierced tabs and securing the clamp to the fastening surface.
- A Diamond Plastic Screw Anchor may be used to secure the clamp to masonry surfaces.
- The "E" Drop Wire Clamp is used as a standard by all major telephone companies for standard one pair drop cables.
- R.E.A. accepted.



Part Numbers	Style	Max cable Size	Box QTY	Carton QTY	Weight per 100 PCS	Min Order QTY	Order Multiples
23-80361	E	.175" x .310"	50	2,000	1.2 LBS.	?	?
23-80363	E	.175" x .310"	1	40	1.2 LBS.	?	?
23-80370	2 PR. E	.200" x .240"	50	2,000	1.4 LBS.	?	?
23-83361	6 PR. E	?	50	2,000	1.6 LBS.	?	?
40-80365	E Aluminum	?	-	500	1.2 LBS.	?	?

Rev 1