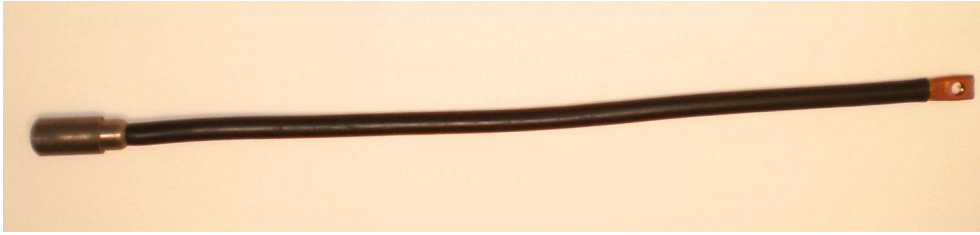


Plain Dangler



Product Summary

The plain dangler is just as it is described. It has no coating on the portion inside the barrel for abrasion resistance. Although it works well for OEM type plating shops that work with less aggressive parts and up to medium sized loads, it is not recommended for the typical job shops that plates all types of parts.

The TDG plain dangler utilizes our custom 0.88 OD EPDM jacket material. This size is much larger and more durable than the off the shelf 4/0 welding cables many of our competitors use. It can be made to the customer specified length.

The standard head (cathode) is offered in a 3.5 and 4.5 inch length and features a full radius end not available from other suppliers. The radius reduces trauma to smaller parts as well as less wear on the inside of the barrel cylinder.

Product Features

- ♦ **Economically priced.**
- ♦ **Good durability.**
- ♦ **Custom made to order.**
- ♦ **Larger OD (0.88") EPDM jacket.**
- ♦ **1 -7/16" OD steel head—3.5" or 4.5" length.**

The TDG solid copper terminal is flattened and punched in the standard ½ inch or optional 3/8 inch oversized hole to fit your mounting bolt.

All TDG dangler heads feature our exclusive Triple Crimp design.

This dangler is only recommended for small to medium sized parts and barrel loads.