

Materials, Tools & Accessories

Cable & Work Surface Preparation continued

Cable Cleaning Brush

Part No.	Qty.	Approx. Each Wt. (lbs.)
CCBRSH1	EA	1/4

- The Cable Cleaning Brush has short, stiff, metal bristles which are generally preferred for cleaning concentric conductors and busbars, that are not heavily oxidized.



Cable Cleaning Brush

Part No.	Description	Qty.	Approx. Each Wt. (lbs.)
CCBRSH2	Cable Cleaning Brush	EA	3/4
CCBRSH2R	Replacement Brush Pair	EA	1/4

- Ideal for cleaning concentric stranded cable, especially very dirty or oxidized conductors.



Mold Care & Use

Mold Cleaning Brushes

Part No.	Qty.	Approx. Each Wt. (lbs.)
MCBRSH1	EA	1/4
MCBRSH2	EA	1/16

- Slag can be removed from molds by using a Mold Cleaning Brush.
- The brush is especially useful on vertical split molds.
- Consistent and proper use of the brush will aid in maintaining or exceeding the average mold life of 50 connections.



Mold Cleaning Spades

Part No.	Weld Metal Sizes	Qty.	Approx. Each Wt. (lbs.)
MCSPD25/115	25 - 115	EA	1/4
MCSPD150/400	150 and larger	EA	1/4

- Slag can be cleaned from the molds by using a Mold Cleaning Spade.
- The cleaning spade is especially useful on horizontally split molds.
- The cleaning spades are specifically designed to fit the mold crucible for a given range of weld metal sizes.
- Consistent and proper use of cleaning spades will aid in maintaining or exceeding the average mold life of 50 connections.

