

ROTO-BRITE® UFCP-3 TECHNICAL DATA SHEET

Effective Date: 29 June 2006 Revision Date: N/A

Revision: 000

ABRASIVE PASTE

APPLICATION:

ROTO-BRITE® UFCP-3 is a paste compound for mass finishing. It is designed to remove belting or forming marks and deburr on metals especially hard metals such as hardened & stainless steel. UFCP-3 is added (at 100% concentration) into the mass (usually non-abrasive to medium abrasive cut ceramic media) at varying rates - usually 0.5 pound per cubic foot of media. Periodic additions of water are necessary to keep the mass hydrated. For best results, media should slide off part when removed from mass.

CHARACTERISTICS:

- > Safe for use on all metals except titanium
- > Imparts light color to metals
- > Provides part with high luster and excellent reflectivity

PROPERTIES:

- Paste, gray to black in color, viscous & gritty
- ➤ Reactivity: pH of 1% solution = NA
- > Specific gravity = 1.925g/cc
- > Usage rate varies: approx. 0.5 lb. per cubic ft.

FIRST AID:

Should contact occur, wash exposed area with plenty of water. For eyes, flush with water and seek medical attention immediately.

CAUTION:

ROTO-BRITE® UFCP-3 is a concentrated, industrial-grade product. Avoid excessive contact with skin, eyes or clothing.

The data presented are believed accurate. Roto-Finish Company, Inc. can guarantee only its product. User must verify suitability to his own application.

KJE:jh 6/29/06



