



# PARR Technologies, LLC *Provisional Technical Data Sheet*

## PARR™ Waterborne Conductive Coating

WB-2693 low viscosity coating  
WB-2695 high viscosity coating

### DESCRIPTION

PARR Waterborne Conductive Coatings are cost-effective means of providing a level of conductivity and static dissipation to otherwise non-conducting substrates.

### PRODUCT USES

PARR Waterborne Conductive Coatings can be used to impregnate non-conductive fibers in spark plug cables and as a static dissipative coatings, where low VOC's and solvent-sensitive substrates are desired.

### TYPICAL PHYSICAL PROPERTIES and GENERAL INFORMATION

Property	WB-2693 Value	WB-2695 Value
COLOR	BLACK	BLACK
SPECIFIC GRAVITY	1.03	1.05
WEIGHT PER GALLON	8.6 POUNDS	8.8 POUNDS
SOLIDS BY WEIGHT	25%	26%
VISCOSITY – BROOKFIELD HBT, SPINDLE #1, 5 REV.	680 CPS	1300 CPS
SURFACE TENSION	32 DYNE/CM	45 DYNE/CM
VOLUME RESISTIVITY	1.20 OHM-CM	0.34 OHM-CM
FLASH POINT	NON-FLAMMABLE	NON-FLAMMABLE
VOC	0.002 LB./GALLON	0.003 LB./GALLON
SHELF LIFE	90 DAYS	90 DAYS
pH	9.0	9.0
FORM & PACKAGING	DRUMS; 5-GAL PAILS	DRUMS; 5-GAL PAILS

### CLEANUP PROCEDURE

Whenever possible, clean up product before it dries, using warm water. If dry, use hot water and scraper.

### STORAGE & HANDLING

The shelf life of this product is 90 days when stored at 40-80°F in the original sealed container. Product should not be allowed to freeze.

### PRECAUTIONS

Eye contact may cause irritation, tearing and reddening. Prolonged skin contact may cause irritation and dermatitis. No expected harmful effects from inhalation of vapors.

Consult Material Safety Data Sheet for further information.

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**ADEQUATE TESTS:** The information contained in this bulletin we believe is correct to the best of our knowledge and tests. The recommendations and suggestions herein are made without guarantee or representation as to results. We recommend that adequate tests be made in your laboratory or plant to determine if this product meets all of your requirements.