

PRODUCT DATA SHEET

Reviewed 01/02/2016



YOU CAN'T BUY A BETTER PAINT FOR LESS!™



Fire Place & Braai-Kote

- SECTION A: DESCRIPTION**
A specially formulated quick-drying paint for use on mild steel surfaces that are exposed to high temperatures (up to 600°C). This makes the product ideal for application to fireplaces, braais etc. No priming of the steel is required as the product can, and must be, applied direct to the bare metal. The product can be applied to articles previously painted with FIRE PLACE & BRAAI-KOTE black.
- SECTION B: COMPOSITION**
PVB-phenolic resin and modified zinc phosphate
- SECTION C: PHYSICAL PROPERTIES**
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|---------------------|----------------------|
| Colour: | Black |
| Appearance: | Semi-gloss finish |
| Gloss: | <15% @ 85° |
| Viscosity: | 60 - 75" FC4 @ 25°C. |
| S.G.: | 0.89 - 0.94 |
| Mass Solids: | 26 - 31% |
| Volume Solids: | 18 - 23% |
| Shelf Live: | 12 Months |
| Storage Conditions: | Normal |
| Pack Size: | 1l, 5l, 20l |
- SECTION D: APPLICATION PROPERTIES**
Please note. This product must be applied to clean steel. We recommended degreasing the steel with Excelsior XL DEGREASER before application of top-coat.
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| Method: | Brush |
| Recommended Average Dft: | 10 - 15 microns |
| Spreading Rate : | 7m ² /l |
| Wet Film Thickness: | 50 microns |
| Recommended No of coats: | 1 - 2 |
| Drying Time: | Surface 2-5mins, hard 2hrs max |
| Overcoating Time: | minimum of 2 - 4hrs |
| Thinning: | Excelsior Etch Thinners |
| Cleaning Solvent: | Excelsior Etch Thinners |
| Recommended systems: | As a top coat applied direct to clean metal surfaces |
- SECTION E: PRECAUTION**
Cannot be applied over conventional paints!!
REFER TO MATERIAL SAFETY DATA SHEETS(M.S.D.S.)
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|--------------|--------------|
| Flash point: | 13°C. |
| Toxicity: | See M.S.D.S. |
- SECTION F: SURFACE PREPARATION**
Contact Mylaw Technical Advisory service 011 474 1900
- SECTION G: NOTE**
No guarantees are implied by the recommendations contained herein, since the data sheet is issued for information only. Method of application, surface cleanliness, conditions of use etc. are beyond our control.