

Mobil Chemical Product Data

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DUM DUM[®]ARMORCOTE

CONFORMS WITH AIR POLLUTION RULES AND REGULATIONS

46-J-9

COLOR	Black
FINISH	Low Sheen
VEHICLE TYPE	Modified asphalt
PIGMENT TYPE	Inert pigments and asbestos fibre
SOLVENT TYPE	Aliphatic hydrocarbons
FLASH POINT, MINIMUM	80°F (27°C.) PMC
% SOLIDS BY VOLUME	62%
RECOMMENDED DRY FILM (per coat)	1/16 to 1/8 inches (1.6 to 3.2 mm)
COVERAGE (THEORETICAL)	16 square feet per gallon (0.4 m ² /l) at 1/16 inch (1.6 mm) dry. The actual coverage will be less, depending on application technique, job conditions and type of surface to be coated.
VISCOSITY AT 75°F. (24°C.)	Putty
AVERAGE DRY TIME AT 75°F. (24°C.)	Surface skin in 1-2 hours Sets up in 24 hours
RECOMMENDED THINNER	Use Thinner 7-T-3S for clean-up only
RESISTANCE TO	Fumes - Very Good Moisture - Excellent Dry Heat - To 300°F. (149°C.)
APPLICATION	Trowel

DUM DUM*ARMORCOTE 46-J-9

PREPARATION - Surface must be clean and dry. Remove all loose mortar or brick particles by wire brushing. Open mortar joints and cracks over 1/8 inch should be raked and

WARNING: FLAMMABLE. VAPOR HARMFUL. CAUSES IRRITATION. CONTAINS - ORGANIC SOLVENTS. Keep away from heat, sparks, and open flame. Avoid breathing vapor. Avoid contact with eyes, skin, and clothing. Wash thoroughly after handling. Use with adequate ventilation. Wear an air supplied mask to avoid breathing concentrated vapors in enclosed areas. Keep container closed. **FIRST AID:** If inhaled, remove to fresh air. If not breathing give artificial respiration, preferably mouth-to-mouth. Call a physician. In case of contact, immediately flush eyes with plenty of water for at least 15 minutes. Call a physician.

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Mobil Chemical Company / MAINTENANCE & MARINE COATINGS DEPARTMENT

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1. The first step is to identify the problem or goal. This involves understanding the current situation and what needs to be achieved.