



TECHNICAL DATA SHEET

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PRODUCT: A ready mixed, heat resisting coating formulated with a bituminous base.

DESCRIPTION: TT-E-496B Ty. I is a heat resisting bituminous coating designed to withstand temperatures of up to 400 degrees Fahrenheit. There must be metal to coating contact between the substrate and the coating. DO NOT USE A PRIMER. This coating may be brushed, rolled or sprayed.

PROPERTIES:

COLOR..... Black
FINISH..... Gloss & Flat Sheens
SOLIDS (Weight).....40 Minimum
DRYING TIME:
TO TOUCH..... 6 Hours
FULL HARDNESS..... 7 Days

ADVANTAGES:

- (1). High Heat Resistance
- (2). Bituminous Base
- (3). Durable
- (4). Air Dry
- (5). Meets Government Specifications

USES:

- (1). Aerospace Applications
- (2). Boilers
- (3). Heat Exchangers
- (4). Engines
- (5). Exhausts



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MIXING/APPLICATION INSTRUCTIONS:

Apply by brush, roller or spray methods. For brush, roll, and spray, thin with Xylene Reducer at 10-15% by volume. Let air dry at room temperature.

PRECAUTIONS:

KEEP OUT OF REACH OF CHILDREN.

USE WITH ADEQUATE VENTILATION.

AVOID CONTACT WITH SKIN AND EYES.

READ MATERIAL SAFETY DATA SHEET BEFORE USING.

CONTENTS ARE FLAMMABLE.