

# FOAM KOTE 2001

## Physical Properties

Appearance:	Gray Black Slurry
Baume:	50° - 55°
Density:	11.4 lbs. - 11.9 lbs./gal.
Solids Level:	43% - 48%

### DESCRIPTION:

**FOAM KOTE 2001** is a high refractory/graphite modified coating designed for both ferrous and non-ferrous applications. **FOAM KOTE 2001** can be applied by brushing, dipping, or spraying. The rheological properties of **FOAM KOTE 2001** contribute to improved workability and consistency, thus providing improved surface finish and casting quality. Because of the excellent suspension of **FOAM KOTE 2001** minimal settling occurs which allows for easy re-dispersion. The coating is designed to be reduced with water at the customer's facility.

### APPLICATION PROPERTIES:

Baume

### FLOW COAT PARAMETERS

25° - 35°

### BRUSH/SWAB

Baume: 40° - 44°

### SPRAY

40° - 44°

### DIP

20° - 25°

\*General properties, not specifications

### DIRECTIONS FOR USE:

**FOAM KOTE 2001** should be mixed with a pneumatic or an electric mixer. Material must be mixed thoroughly in its container before diluting. **FOAM KOTE 2001** is designed to be diluted by the customer to its proper specification according to the application. **FOAM KOTE 2001** must be torch or oven dried prior to casting.

