

## Brite Coat

### SPRAYBOOTH COATING

#### DESCRIPTION:

Brite Coat (BC 628NC) is a water based liquid coating designed to serve as a temporary coating for gratings, floors and walls inside a paint spraybooth.

#### GENERAL APPLICATIONS:

Brite Coat (BC 628NC) may be applied by brush, roller or airless spray equipment. When using an airless sprayer, a pump ratio with a minimum of 25:1 is best suited. A tip size of .0020 - .0025" is recommended for airless applications. High pressure water removal with minimum water pressure of 2500 psi.

#### SAFETY & HANDLING:

Brite Coat (BC 628NC) may cause transient irritation to eyes. Flush with large amounts of water, if irritation persists, consult with physician.

Observe all safety precautions shown on the label and in the Material Safety Data Sheet. Wear proper protective equipment listed on the MSDS. Follow the instructions of your KML Representative in the proper use of this product.

#### ADVANTAGES:

- One coat application designed specifically to retard the penetration of high solids paints and solvents.
- High solids formulation and fast cure time to allow for short time constraints.
- Provides a hard, durable coating that will not flake when walked on.
- Unique formulation designed to be easily rinsed with cold or hot water.

#### Typical Product Characteristics

Appearance .....	White, thick liquid
Odor .....	Bland
Specific Gravity .....	1.56
pH .....	8.3
Flash Point .....	None

#### STORAGE:

Brite Coat (BC 628NC) should be stored away from strong oxidizing agents and strong acids. Store away from open flame. Store at room temperature and pressure. Keep container closed when not in use.

