

# KAY JAY SERVICES

## Jewel

*High performance, low maintenance floor finish*

This liquid floor finish is formulated with a unique polymer blend for exceptional toughness and durability. It consists of 20% non-volatile metal cross-linked acrylic solids to offer a durable gloss, even under high-traffic conditions. It can be used in both spray buffing and burnishing operations, and its superior scratch and scuff resistance reduces the frequency of restoration and recoating operations.

### Use On:

- Tile
- Vinyl
- Linoleum
- Hardwood

### Features and Benefits

- Retains its remarkable "wet-look" gloss with only limited maintenance.
- Provides a slip-resistant, transparent finish.
- Protect floors against black marks, detergents and water damage.
- Creates a hard, durable finish making it ideal for floors that are subject to high traffic.

### Properties

Appearance.....	White Liquid
Fragrance.....	Mild
Stability.....	1 year (damaged by freezing)
Solids content.....	20% by wt.
Gloss (Initial).....	5
Gloss (After Buffing).....	5
Durability.....	3
Water/Detergent Resistance....	5
Leveling.....	5
Removability/Stripability.....	5

Arbitrary scale of 1 - 5, 5 = BEST

### Directions Complete directions on product label

Apply at a rate of 1,850 square feet per gallon. Two coats are recommended for spray buffing, 4 coats are recommended for burnishing operations.

### Maintenance:

Dust mop daily using *Clear Attractions Dust Mop Treatment*. Dirt and dust can abrade and scratch your finishes, destroying their natural luster.

Damp mop regularly with *Excel Floor Cleaner*. The highest gloss comes only from clean floors. Dirt acts as a barrier to light reflection, causing your floors to look dull and lifeless.

### Active Ingredients

Water .....	
Diethylene Glycol Methyl Ether .....	

### CAS Number

7732-18-5  
111-77-3

### Safety

Caution: Keep out of the reach of children.

### DOT Shipping (ground transportation)

Proper Shipping Name:	None
Class:	None
ID Number:	None
Packing Group:	None

### NFPA RATINGS

