

## Protective Coating

### FEATURES

- Excellent protection from moisture
- Low reinforcement
- Easy to apply



**RoHS**  
COMPLIANT



### DESCRIPTION

Solvent-thinned butyl rubber designed to provide excellent moisture protection with low reinforcement effects. Principally used in transducers. Exhibits a paste-like consistency and is normally applied with a spatula. Thickness over 0.1 in (2.5 mm) not recommended.

CHARACTERISTICS	
PARAMETER	DETAILS
CURE REQUIREMENTS	Air dry 8 hours, followed by an elevated temperature cure of +150° to +175°F (+65° to +80°C) for 4 to 6 hours.
OPERATING TEMPERATURE RANGE	0° to +175°F (-20° to +80°C).
SHELF LIFE	Minimum 12 months at +75°F (+24°C). Refer to product label for most recent information.

PACKAGING OPTIONS	
KIT	BULK
75g collapsible tubes, 4 each	Quart container.

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