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Physical Form:

Liquid

Specific Usage Design:

For bonding metals, ceramics, wood, vulcanized rubber, foams and plastics

Features Provided:

Separate catalyst and heat vulcanize feature

Special Features:

Electrically insulating; cures at temperatures from 68 degrees f (20 degrees c) to 356 degrees f (180 degrees c); long work life; low shrinkage

Color:

Cream

Material:

Plastic epoxy

Supplementary Features:

Six 1 quart kits

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A535p0