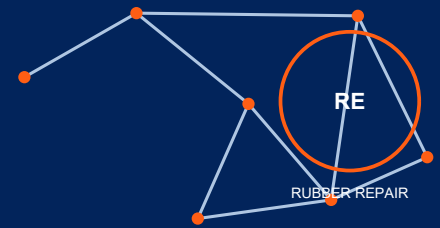


ZDS-RubberElast™ · RE SERIES

ZDS-RE3015

Metal Surface Treatment Agent



Product Description

Metal Surface Treatment Agent

Service Temperature

Process aid

Mixing Ratio

Single-component

Cure Schedule

No cure required

Core Advantages

- ✓ Improves surface readiness for bonding
- ✓ Single-component, ready-to-use treatment

Technical Data

Pack size	500 g
Service Temperature	Process aid; application temperature: 5°C to 35°C
Mixing Ratio	Single-component
Cure Schedule	No cure required

Applications

Flanges, industrial pipelines, protective linings, metal components; surface preparation, bonding.

Typical Application Parameters

Product Form	Treatment agent
Mixed Color	Typical: Clear to light amber
Application Temperature	Recommended: 5°C to 35°C
Working Time (25°C)	Ready to use
Recommended Layer	Recommended: Thin uniform film
Initial Cure (25°C)	Typical: 15-30 min dry-to-touch

Application Guidance & Storage

- Surface preparation: Remove loose dirt. Apply to a dry surface; for treatment agents, degrease first and allow the surface to dry.
- Application: Apply directly in a thin, uniform layer and observe the recommended drying or return-to-service time.
- Environment: Keep the substrate at least 3°C above dew point. Cold extends cure; heat shortens working time.
- Storage & safety: Store sealed at 5-30°C in a cool, dry place; typical shelf life 12 months. Use gloves and eye protection; consult the SDS.

Application values marked Typical or Recommended are engineering guidance derived from the product type, stated performance and intended use. Confirm critical project parameters by application testing.