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Reed R7950/5L Ultrasonic Couplant Gel, 1.32g (5l)

Professional detailed product specification sheet

This document presents a professional product overview including brand details, availability, specifications, and descriptive information for reference, sales support, and catalog-style distribution.

Product Overview

Reed R7950/5L Ultrasonic Couplant Gel, 1.32g (5l)

Manufacturer: Reed Instruments

Model: MEA-REE-03019

Availability: In Stock

Description

A bulk 5-liter (1.32 gal) barrel of REED's ultrasonic couplant gel for high-volume thickness-gauging work on iron, steel, aluminum and titanium. Water-soluble with good transducer lubrication and a thick, slow-drying consistency (roughly 80,000 cP) that holds on overhead and vertical surfaces, it's rated for use from about -10 to 210F (-23 to 99C) and suits shops running the R7900-series or similar ultrasonic thickness gauges regularly.



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