



#### **ULTRA HIGH TEMPERATURE ULTRASONIC COUPLANT**

Technical Data Sheet - Fiche Technique

#### Approvals and conformities

**ASME** 

# MANUFACTURER: NDT-Italiana (I) DESCRIPTION / APPLICATION(S):

UHT is a silicon gel with additives. It may be used for Ultrasonic Testing from 200°C to 550°C. This product does not flow, does not dry, does not stick and enables a very good acoustic transmission **Companion products:** /

## **DIRECTIONS FOR USE**

Apply the product on the area to be controlled.

Use the UT equipment as specified by the manufacturer.

The signal may be attenuated if the product is used below 200°C.

### TECHNICAL CHARACTERISTICS

# PRECAUTIONS FOR USE AND STORAGE

Transport / Handling: Refer to Material Safety Data Sheet (MSDS).

**Storage :** Keep away from moisture Temperature range: 0°C à 50°C

Keep packaging closed after taking out some of the

product.









