

## TECHNICAL DATA SHEET

# RIVELEX 200

## WHITE DETECTOR SPRAY

# LOT:2592

### CHEMICAL BASE:

BASE: mixture of white solvents and powders

ASPECT: white liquid

PROPELLENT: denaturated, hodourless hydrocarbures

**CFC FREE**

### DESCRIPTION:

RIVELEX 200 is a spray that detects the cracks or porosity caused by the welding in any kind of surface. Thanks to its composition, RIVELEX 200, can be rapidly used, because it contains solvents that evaporate quickly, leaving a white powder on the treated pieces, that detects the cracks.

It can be used with red and fluorescent penetrants (PENTRIX 100).

### APPLICATIONS:

***Shake the can for a minute before using it.***

At first, spray RIVELEX 200 on the treated part with a penetrant liquid at a 20-30 cm distance.

Wait from 10 to 20 minutes for the efficaciousness of the product.

Inspect the treated materials

It does not damage the treated materials.

The bases utilized are conformed to ASME 2644. type II ; MIL-I-25135.form D, type II.

SULPHUR:	Range(0-200 ppm) result 40 (Pratt&whitney)
	Range (0,0000-1,0000%) result 0,0021% (ASME)
Chloride+ Fluoride content:	Range( 0,0000-1,0000%) result: 0,0020%
Chloride content:	Range (0:200 ppm) result 10 ppm
Fluoride content:	Range (0:200 ppm) result 5ppm

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