

Approvals and conformities

ASME
EDF (PMUC : Produits et Matériels Utilisables en Centrale)
ISO 3452-2
ISO 3452-5
RCC-M
RSE-M

MANUFACTURER : BABB CO (Fr)

DESCRIPTION / APPLICATION(S):

Remover designed to remove PRT23E high temperature penetrant from hot parts (120 to 200°C)
Companion product(s): Hi Temp penetrant: PRT23E
Hi Temp developer: RT71

DIRECTIONS FOR USE

First of all, eliminate most of the excess off PRT23E penetrant, by wiping the part with clean, dry cloths, then wipe with a clean cloth slightly moistened with NT101B, and wipe again with a clean dry cloth to eliminate the last traces of penetrant.

Do not spray directly NT101B on the part.

Apply immediately after a thin layer of RT71 (see technical data sheet)

TECHNICAL CHARACTERISTICS

Very low halogen and sulfur content.
Compatible with any metal.

Appearance colorless to yellowish liquid
Flash point between -18°C and 23°C

PRECAUTIONS FOR USE AND STORAGE

Shipping / Handling: refer to MSDS

Storage : keep away from moisture

Temperature limit: -5 to 50° C.

This technical data sheet replaces and cancels the previous one.

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