



DR-62

VOLATILE CLEANER - REMOVER

Technical Data Sheet

MANUFACTURER: SHERWIN (USA) / NDT Europa (NL)

DESCRIPTION / APPLICATION(S):

Powerful volatile solvent, able to move water away from discontinuities.
It may be used in the penetrant process to remove excess penetrant from part surfaces.

Companion products: all penetrants

DIRECTIONS FOR USE

To clean a part, apply DR-62 plentifully and wipe simultaneously with a clean, dry rag. DR-62 quickly evaporates and leaves the part completely clean and without any trace of lubricant, grease or oil.

Penetrant Removal: Remove as much excess penetrant as possible using clean, dry rag or toweling. Remove remaining penetrant film by wiping with rag or toweling that has been slightly moistened with DR-62. Use a minimum of DR-62, avoid flushing penetrant from flaws. Do not spray DR-62 directly on part surface when removing excess penetrant. Rough surfaces require more generous applications of DR-62. Allow surface to dry completely before applying developer.

TECHNICAL CHARACTERISTICS

Very low halogen and sulfur content.
Compatible with all metals, ceramics, and certain plastics.

Appearance colorless liquid
Flash point < 0°C

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.

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