



FORM: EPS-TECH.ENG
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TECHNICAL INFORMATION - TYPICAL ANALYSIS

- PRODUCT:** CANTESCO® LEAK DETECTION COMPOUND – E PRESSURE SOL
- APPLICATION:** Mid temperature solution formulated for detection of leaks in polyethylene and pastic cable testing. Clear solution allows for easy leak location in testing fittings, valves, pipe connections, etc.
- COMPOSITION:** Product does not contain mineral oil, vegetable oil, animal oil or fats; materials that will act as primary skin irritants, skin sensitizers or produce any other dermatosis; ketones, aldehydes, or ethylene glycol as components in the formulation.
- TEMP RANGE:** +10°F TO 200°F (-12°C TO 93°C)
- PACKAGING:** Ready to use format available in 16 oz bottles for use with trigger sprayer and 1 gallon jugs.

ITEM	CODE	SIZE	QUANTITY PER BOX
EPS-16	11135	16 oz bottle	12 bottles per box
EPS-1G	11140	1 gallon jug	4 jugs per box

- MSDS:** An MSDS is available for this product upon request. To receive a copy e-mail us at msds@cantesco.com and request an MSDS for E PRESSURE SOL.
- SHELF LIFE:** Shelf life for this product is currently three years from date of manufacture. Lot number is in human readable form (YYYY/MM/DD).
- Q&A:** For answers on how to use CANTESCO® LEAK DETECTION COMPOUNDS ask for a copy of our LEAK TESTING IN WELDING APPLICATIONS booklet. For a complete product listing request a copy of our WELDING PRODUCTS CATALOG.

PLEASE NOTE: Product use and conditions of use are beyond the control of CANTESCO CORPORATION. Warranty of materials is limited to test results of product performance as detailed in certificates of compliance. Interpretation of test results are the responsibility of the end-user. No other warranties, expressed or implied, are made. For further details on our terms and conditions request a copy of our form QSF 319 New Account Package.

LEAK DETECTION COMPOUNDS • GAS LEAK DETECTORS • ZINC RICH SPRAY GALVS
DYE PENETRANT INSPECTION • ANTI-SPATTERS • NOZZLE TIP DIP • WIRE LUBE PADS
COOLING FLUIDS • STAINLESS STEEL PICKLING PASTE • ALUMINUM CLEANER