

TECHNICAL DATA REPORT

TI 2100

DESHUMIDIFICANT **Displaces Moisture from Electrical Equipment**

DESCRIPTION:	Liquid in aerosol form designed to eliminate moisture in electrical systems.
PURPOSE:	Displaces water, prevents corrosion and lubricates with a non-drying non-conductive film.
HOW TO USE:	Spray liberally over surface to dry out cables and electric motors. Do not spray on surfaces that may contact foodstuffs. If sprayed on these surfaces, wash with a cleaner such as MELROSE General Clean and rinse with potable water.
MAIN USERS:	Electrical departments, automobile fleets.
ADVANTAGES:	<ol style="list-style-type: none">1) Eliminates humidity.2) Non-conductive.3) Prevents corrosion.4) Does not dry completely.5) Starts equipment rapidly.
PRECAUTIONS:	Contents under pressure. Eye irritant. Do not puncture container or throw in fire. Avoid all contact with eyes or skin. Do not store above 49°C. In case of contact with skin or eyes, wash immediately with plenty of water for 15 minutes. Consult physician if irritation persists. In case of ingestion, do not induce vomiting. Consult a physician immediately. Read Material Safety Data Sheet.
SPECIFICATIONS:	Colour Brown amber MIL specification C-23411 Chlorinated solvent None Non-conductive Yes