Maximum - Minimum Thermometer Material Safety Data Sheet

Filling: Creosote and Toluene Mixture (1:1) (Approximately 10cc)

Description: Colorless pale yellow liquid, heavy odor and burning taste

Hazards: Irritant to eyes and skin

Treatment:

· Skin Contact: Wash well with soap and water

• Eye Contact: Flush copiously with water - for continued aggravation seek medical advice

· Ingestion: Drink large amounts of water

· Inhalation: No real hazard

· Clothing: Remove and wash normally

Fire Hazard: Moderately flammable

Toxicological Data: Creosote is a known carcinogen

Spill Data: Saturate with Isopropyl Alcohol on spill pads and cover with granular charcoal - smell will dissipate

| home | api_combined_hydrometers.html | api_hydrometers | astm_density_hydrometers | bimetallic | calibration_standards | custom_design |
data_loggers_introduction | data_logging_software | data_recorder_products | data_recorder_specifications | dry_well_hand_held_calibrators |
ertco_hart_rtd_high_precision_digital_thermometers | exact_temp_thermometers | high_precision_digital_thermometers | hitemp102pr_pressure_and_temperature_recorders | hitemp102pr_pressure_and_temperature_recorders | hydrometers_propylene_glycol | hydrometer_scales | hydrometers_low_hydrometer_scales | hydrometers_low_hydrometer_scales | hydrometers_low_hydrometer_scales | hydrometers_low_hydrometers_propylene_glycol | hydrometers_low_hydrometers_low_hydrometers_scales | hydrometers_low_hydrometers_scales | hydrometers_low_hydrometers_propylene_glycol | hydrometers_low_hydromet