



## PRODUCT INFORMATION

PRODUCT: TITSEAL GASKET AND JOINT SEALING COMPOUND

PART NO.: T5504, T5516

FUNCTION AND APPLICATION: TITE-SEAL® No 55 is a special viscous liquid compound prepared for easy application. Excellent for leak proofing threaded, flanged and all other assembly line connection work. Use to seal gaskets or treads on equipment or pumping lines, containing acids or alkalis (up to 30%), aliphatic or aromatic solvents, oils, glycol, sugars, fuels, etc. Will seal most gases. (Not all multiple-component gases have been tested.) Can be used on drinking water lines.

OUTSTANDING PROPERTIES: Unaffected by water, oil, gasoline, ammonia, glycerin, steam, gas vapor and most hard-to-hold liquids. Withstands extreme temperatures, will not shrink, crack, crumble. Remains pliable for easy disassembly. Cleans up with alcohol.

USE DIRECTIONS: When opening, stir contents thoroughly. Wipe surface dry-and clean. Apply to first few male threads only. TITE-SEAL® will form permanent, non-leaking seals at temperatures as low as 45°C below zero and up to +121°C. It seals leaks at gas pressure as great as 15,000 psi and fluid pressures as high as 25,000 psi, when used as directed.

PRODUCT LIMITATIONS: Do not use in the presence of oxygen. Do not use for oxygen lines. For metal pipes only. Do not use on plastic pipes or fittings.

PRECAUTIONS: Eye and skin irritant. Harmful or fatal if swallowed. In case of eye contact, flush with water for at least 15 minutes thoroughly while lifting eyelids. Consult a physician-if adverse effects persist. Skin: wash with soap and water thoroughly. Ingestion: Do not induce vomiting. Drink two glasses of milk. Consult a physician immediately.

STORAGE & HANDLING: Store in a cool place below 50°C away from acids, ignition sources and oxidizing agents. Use with adequate ventilation. Keep lid tightly closed when not in use. Wearing contact lenses while working with this product is inadvisable. Keep away from children and animals.

DISPOSAL: Safeguard our environment. Dispose of container, residue, and excess product in accordance with all federal, provincial and local laws and regulations.

PACKAGING: T5504 -- 118 ml can, packed 12 per case.  
T5516 -- 473 ml can, packed 12 per case.

U.P.C. CODE: T5504 -- 0-60959-02152-5 T5516 -- 0-60959-02154-9

WEIGHT PER CASE: T5504 -- 15 lbs., 6.8 kg T5516 -- 21 lbs. 9.5 kg

CASE SIZE: T5504 -- 11 x 7 x 7, T5516 -- 10 x 5 x 13