



Denso Tape is composed of a non-woven synthetic fabric carrier, fully impregnated with a neutral compound based on saturated petrolatum and inert siliceous fillers. **Denso Tapes** are designed to withstand extreme temperature variations. The tapes provide long term corrosion protection to pipes, flanges, valves and related surfaces. The tapes too seal and water proof metal both above and below ground.

With an eighty year history of proven applications, **Denso Tape** is not effected by water, salts or soil organics and is ready for immediate service after being applied.

APPLYING DENSO TAPE PROCEDURE

Prepare surfaces by removing all loose scale, rust or other foreign matter. High pressure water wash of 3,000 - 7,000 psi (20.68 - 48.26 MPa) is also suitable. Apply a thin film of **Denso MP Primer**. Spirally wrap the tape with a 55% overlap. While wrapping, press air pockets out and smooth all lap seams. Irregular surfaces such as valves, flanges, etc. may require the use of **Denso Mastic** or **Denso**.

Profiling Mastic. **Denso PVC Tape** (below ground) or **Denso Sirex Tape** (above ground) is applied as an outerwrap for mechanical protection.



Key Benefits



▶ 1. Conforms to irregular profiles and shapes.



▶ 2. Can be applied to hot or cold surfaces.



▶ 3. Contains no solvents.



▶ 4. Stable in composition over a wide temperature range.



▶ 5. Non-hardening and non-cracking.



▶ 6. Accommodates vibration and movement of substrate.



▶ 7. Highly resistant of mineral acids, alkalis, and salts.



▶ 8. Easy application from arctic to tropical temperatures.