



**Product Specification**  
**Pipeline & Fittings**  
**DENSO ACRYLIC TAPE**

**DESCRIPTION:** Denso Acrylic Tape is a component of the Denso Steelcoat 500 System for protection of above ground steelwork. It may be applied directly to pipes or tubular structures or used as a tough self-coloured outer layer over Denso Hi Tack Tape. It is particularly suitable for machine application to pipe lengths.

**COMPOSITION:** An acrylic coated non-woven synthetic fibre fabric coated on one side with a polymer bitumen adhesive compound. It has a release paper interleaving which is removed during application. Contains no volatile components.

TYPICAL PROPERTIES	TEST METHOD	DATA
Colour		light grey
Breaking Strength	ASTM D1000	8 N / mm
Elongation at Break	ASTM D1000	6% minimum
Temperature Range For Application For Service		+5°C to 50°C 65°C maximum
Roll Length		15m
Thickness	ASTM D1000	1.25mm
Weight		1.05kg / m <sup>2</sup>

**RECOMMENDED PRIMER:** (a) Over Denso Hi Tack Tape - none  
(b) Directly to steel - Denso Penetrating Primer

**RECOMMENDED OUTER COATING:** Denso Acrylic Topcoat to give final colour or extra protection.