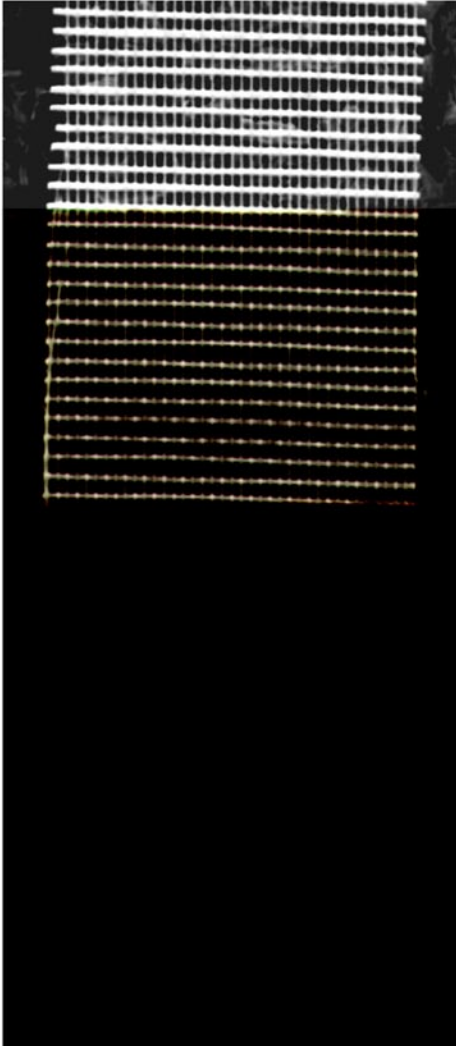




SEALER / FIBERGLASS SYSTEM FOR SEALING HIGH PRESSURE DUCTS



SUPERIOR TO CONVENTIONAL SEALER/PRESSURE-SENSITIVE TAPE COMBINATION.

GREATER STRENGTH - The membrane created by this method is extremely strong and air tight.

CHEMICAL STABILITY - There is no chemical deterioration of the tape. There is no reaction set up between the sealer compound and the tape adhesive.

ELIMINATES PEELING - Sealer penetrates open weave of Fiberglass tape, preventing delamination encountered in present tape/sealer joints. Poly/Vinyl treatment of tape ensures excellent adhesion of sealer to filaments.

NEATER JOINT - Resulting joint is uniform and neat in appearance.

COMPONENTS REQUIRED FOR REINFORCED MEMBRANE:

FT-2 Poly/Vinyl Treated Open-Weave Fiberglass Tape, 2" in width and WB-S2 or DWN Water Base Duct Sealer.

TYPICAL APPLICATION:

1. Joint is coated with WB-S2 or DWN Sealer applied with a stiff brush or trowel.
2. FT-2 Tape is wrapped tightly over coated joint.
3. A further coat of WB-S2 or DWN Sealer is applied to tape.

SUGGESTED SPECIFICATION

All joints in high pressure duct systems shall be sealed against air leakage by application, in an approved manner, of a high pressure, vinyl acrylic duct sealing compound in combination with a poly-vinyl coated, open weave Fiberglass tape, 2 inches in width.
. The sealer shall be Type WB-S2 or DWN as sold by Duro Dyne Canada Inc.
. The tape shall be Type FT-2 as sold by Duro Dyne Canada Inc.

Application shall be in accordance with the manufacturer's recommendations.



CANADA INC.