



the knowledge to produce solutions



industrial insulation

product guide

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product guide

mineral wool

Rock & Glassfibre pipe insulation

- H&V pipe sections
- Plain pipe sections
- Covered pipe sections
 - Bright Class 'O'
 - White Class 'O'
 - Glass Reinforced Aluminum Foil
 - Canvas
 - PIB
 - Glass Cloth
- Rockwool pipe section mats

Rock & Glassfibre slabs and rolls

- Plan
- Bright Class 'O' faced
- Water repellent grade
- Glass tissue faced
- Rockwool firebatt 825
- Wired mattress
- Duct slabs
- Duct insulation
- Conlit ductwork slab
- Lamella Mats
- RADIUS and beveled lags
- Crown sonic liner
- Crown navy board
- Rockfibre Industrial hand-fill

flexible pipe insulation

Polyethylene

- Climaflex
- Climaflex Stabil
- Sanflex

Nitrile Rubber

- Insul Tube Class 1 & Class 0
- Insul Sheet Class 1 & Class 0

calcium silicate

- Pipe sections
- Grooved and flat slabs
- Radiused and beveled lags

rigid foam

Phenolic foam

- Plain pipe sections
- Foiled pipe sections
- Radiused and beveled lags
- Plans and foiled slabs
- Tarec
- Ecophen

Nilflam

- Plain pipe sections
- Foiled pipe sections
- Radiused and beveled lags
- Plain and foiled slabs

Urethane

- Plain and foiled slabs

Polystyrene

- Pipe sections

high temperature insulation

Ceramic fibre

- Blankets
- Boards
- Rope lagging
- Webbing and Ladder tape
- Cloth

cellular glass

Foamglas

- Pipe sections and slabs

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product guide

offshore and marine

- System 2000
- Rockwool Firebatt 825
- Bestobell Fire Seals
- X 607
- Insulfrax
- Metal sealants and mastics

polythene sheeting

- Flame retardant
- Vapour barrier
- Temporary Protection

fire stopping products

- Bestobell Fire Seals
- Tenmat Intumescent Mastics
- Tenmat Intumescent Coatings
- Tenmat Intumescent Fire Collars

textiles and coverings

Glass cloths and tapes

- Plain Glass
- Aluminised Glass Cloth
- Silicone coated Glass Cloth
- Admiralty Cloth
- Rope Lagging
- Webbing Tape

Coverings

- PIB
- Isogenopak
- Foil
- Canvas
- Scrim
- Glass Tissue

valve and flange covers

- Multi-Lag (made to measure)

tapes and pipeline identification

Tapes

- Foil
- Class 'O'
- PVC
- Cloth
- Denso

Pipeline Identification

- Banding
- Self adhesive tape
- Labels

fixings, fastenings and metal products

- Aluminium banding and rivets
- Aluminium end capping
- Insulation Hangers
- Wire Netting
- Lacing Wire
- Stainless Steel banding and rivets
- Stainless Steel Screws

adhesives, mastics, coatings and cements

- Idenden
- Industrial Adhesives
- Atlas Foster
- Childers
- Liquid Plastics
- Apollo
- Paint Brushes

personal protective equipment

- Respiratory protection
- Heating protection
- Hand protection
- Protective clothing
- Safety footwear
- First aid kits

technical hotline: 1800 051 100

about dctech

Dynamic Composite Technologies, or as we are now known DCTech, has been serving the Australian building industry with an extensive portfolio of technically advanced thermal insulation, geotextile membranes, rainscreen cladding brackets and fibreglass reinforced plastic wall and ceiling liner panels - which have been tried and tested to Australian building codes and standards.

This diverse portfolio provides DCTech with the ability to consider the building envelope holistically and hence develop a 'total system solutions' for a wide range of building applications. DCTech total system solutions incorporate high-performance building materials and innovative solutions which are designed to meet the continuously evolving requirements of the Australian building industry.

DCTech total system solutions address the risk of interstitial condensation, affords BCA, NCC and Greenstar compliant thermal efficiency and optimum acoustic and fire performance.

Ensure you specify the right system for the right application, look for the orange 'Powered by DCTech' stamp of approval.



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