



MINERAL WOOL PIPE

- HOT INSULATION
- ACOUSTIC INSULATION
- PP INSULATION
- HEAT TRACED INSULATION

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Save Heat
Energy
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MINERAL WOOL PIPE

Mineral wool pipe supplied by DYNAMIC THERMAL SOLUTIONS is produced from molten basalt rock spun to fine fibers and bonded with heat resistant binder meeting the technical requirement of ASTM C547.

PACKING

Multiple pieces (depending on thickness) packed in polyethylene shrink bags or cardboard cartons.

STORAGE

Mineral wool pipe sections shall be stored in dry moisture free covered area at all times.



INSPECTION & TESTING

- ASTM / EN standards
- In house laboratory testing
- Third party testing
- Flame Spread test
- Smoke developed test
- Thermal conductivity test

ADVANTAGES

- Excellent Thermal Efficiency
- Non Corrosive
- Non Combustible
- Water Repellant Fibres
- Chemically inert
- Biologically Inert
- Asbestos free

APPLICATION

- Pipe Insulation
- Round Ducts
- Fittings
- Trace Pipes

FACING

- None
- Aluminium Foil

Max. Service Temperature	650 ° C
Standard	ASTM C547
Nominal Density	100,128 Kg/m ³
Dimension (length)	1000 mm
Nominal Diameter	25 mm-600 mm
Thickness	25 mm - 100 mm
Apparent Thermal Conductivity	0.045 W/m.K at 93 ° C