

Product Information Sheet

SPI (Sectional Pipe Insulation)



Glasswool Sectional Pipe Insulation (SPI) is manufactured by spinning molten glass, containing up to 80% recycled content, into fine wool like fibres. These are bonded together using a thermosetting resin and molded into pipe sections of varying diameters and thicknesses. Standard SPI diameters are manufactured to fit over standard piping sections.

Applications

Glasswool SPI is used in both commercial and industrial applications for the insulation of piping for heavy industrial plants, building services, heating and cooling water piping etc.

- It provides excellent thermal insulation up to a working temperature of 350°C as well as personnel protection and energy saving benefits.

Features and Benefits

- Single piece and pre-slit for easy installation by one person
- 1.2m lengths facilitating faster and more economical installation
- Range of standard thicknesses to meet BCA Energy requirements
- Biosoluble material - safe to use
- Approved for use on site by Unions
- Up to 80% recycled content reducing burden on our environment
- If product becomes wet, no loss of properties occur after product is dried out

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