



**ROCKWOOL**



# THE MARKET LEADER IN HIGH TEMPERATURE



## THERMALLY EFFICIENT PIPE LAGGING

### DESCRIPTION:

Rockwool insulation provides **thermal insulation, passive fire resistance, acoustic insulation** and handles moisture by either repelling liquid water or letting water vapour easily pass through it.

Rockwool is comprised of inorganic spun fibres made from natural rocks and minerals bonded by an organic binder

Rockwool is a preformed sectional pipe insulation conveniently supplied as a tube in various wall thickness with a longitudinal split for quick and easy site installation.

### HANDLING & STORAGE:

Handling carefully, avoid damages on the edges and surfaces of the product store in indoor and protect from direct exposure to the water.

### STANDARD DENSITIES AND SIZES

NOMINAL DENSITY (kg/m <sup>3</sup> )	STANDARD THICKNESS (mm)
100	25, 30, *40, 50, 65, 75 and 100

\* Commonly stocked

