## PAROC Pro Loose Wool BL



Short Description
Application


Loose wool with low binder content
Multiformed insulations for columns and tanks as well as ovens in the food processing industry etc.

PAROC stone wool products are capable of withstanding high temperatures. The binder starts to evaporate when its temperature exceeds approximately $200^{\circ} \mathrm{C}$. The insulating properties remain unchanged, but the compressive stress weakens. The softening temperature of stone wool products is over $1000^{\circ} \mathrm{C}$.

## Packaging

## Fire Properties

| Reaction to Fire |  |  |
| :--- | :--- | :--- |
| Property | Value | According to |
| Reaction to Fire, Euroclass | A1 | EN 13501-1 |

## Moisture Properties

| Water Permeability |  |  |
| :--- | :--- | :--- |
| Property | Value | According to |
| Water Absorption, Short Term WS, $\mathrm{W}_{\mathrm{p}}$ | $\leq 1 \mathrm{~kg} / \mathrm{m}^{21}$ | EN 1609 |

