

Properties

| | |
|--------------------|---|
| Application | Foundries, steelworks, glassworks, shipyards etc. |
| Properties | excellent resistance to liquid metals, flying sparks, dross, resistant against oils, greases and solvents |
| Application | as contact protection for hot and cold hoses for protection in the high temperature range also particularly against liquid metals and splashed metal in the iron industry |
| Colour | bluish |
| Temp. min. | -25 °C |
| Temp. max. | 750 °C |
| Material | Calcium silicate fibres |



Description

Abrasion resistant and tear proof insulating fabric, asbestos free, loss on ignition approx. 2 %, good insulating properties due to low heat storage

Item

| Identification | Internal Ø (mm) |
|----------------|--------------------|
| FBS 100 | 100 |
| FBS 120 | 120 |
| FBS 130 | 130 |