



## Rope Lagging L.R.V.

The rope lagging is composed by a mineral fiber core\* maintained by a loose braiding in continued glass yarns.

CHARACTERISTICS	Data	Units
Limit temperature of use	750	°C
Fire Classification	A1	

\* Exonerated from classification as a carcinogen to Note Q in EU Commission Directive 1272/2008 (CLP)

CSTB report:

N° RA 20-0291 issue 12/2020

Diameter: 20 – 30 – 40 – 50 – 60 – 80 – 100 – 120 mm

Rolls: 10 – 20 m length (depending on diameter)

The information contained herein is based upon data considered to be accurate. However, no warranty is expressed or implied regarding the accuracy of these data, and the results to be obtained from the use thereof. This information is furnished as a guide only and upon the condition that the person receiving it shall make tests to determine the accuracy and suitability for his or her own purpose.