

TECHNICAL DATA SHEET

**CÓPIA NÃO
CONTROLADA**

**Code: 6006
Revision: 00
Date: 07/06**

PRODUCT: WET CERAMIC FIBER BLANKET

Description: Nutec Ibar wet ceramic fiber is produced by moistening de ceramic fiber with a rigidizer solution to firm-up the structure during heat treatment.

Mean Application:

- External duct and stack linings.
- Heat recovery linings.
- Linings resistant to gas erosion.

Packaging: Wood pallets.

Identification: Label with product name, dimension, quantity, lot number, fabrication date.

Storage Life: Without limit (if properly stored)

Chemical Analysis

Al ₂ O ₃	SiO ₂
38	60

Typical Physical Properties

-Maximum use limit	(°C)	1315
-Continuous use limit	(°C)	1200
-Wet Density.....	(Kg/m ³)	260
-Dry Density.....	(Kg/m ³)	200
-Dimension (Standard)*		
Length	1270 (mm)	
Width	610 (mm)	
Thickness	12,7; 25,4; 38,1 (mm)	

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