

# FIBRANgyps NEXT COAT



## Product Description

Finishing powder to be mixed with water, based on selected inerts, hydraulic binder and special additives which give the product remarkable adhesion and elasticity. Grey color.

## Applications

Glue of mineral wool panels for rendered facade type biosoluble stone wool FIBRANgeo BP ETICS.  
Smooth plaster of external walls with FIBRANgyps NEXT BOARD for smooth finishes.

Features	U. M.	Value	Standard
Fire reaction	Class	A1	EN 13501-1
Weight	kg/m <sup>3</sup>	1350	EN 998-1
Finishing	mm	2 – 3 each coat	-
Theoretical consumption as finishing	kg/m <sup>2</sup>	4 - 6	-
Working time	h	Nearly 4	-
Compression strength after 28d	N/mm <sup>2</sup>	Category CS IV ≥6	EN 998-1
Type of fracture	-	A – high flexibility	-
Water vapor permeability factor	-	μ= 15	EN 12572
Water absorption	kg/m <sup>2</sup> xmin <sup>-0,5</sup>	W <sub>1</sub> C≤0,40	EN 998-1
Fungal growth and fungi static activity	-	no growth	UNI 8986
Thermal conductivity	W/mK	λ=0,42	EN 1745

## Storage and application

Store in a cool, dry, ventilated and protected area. Use within 12 months from the date of production. Do not use at temperatures below + 5 ° C and above + 35 ° C .

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