












# Acoustic Fleece

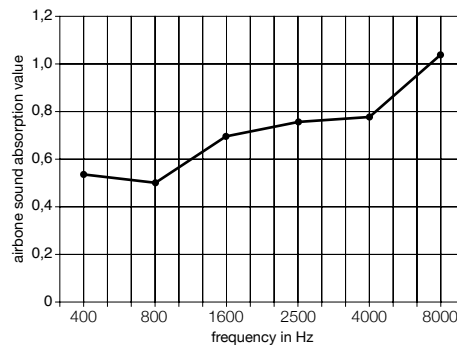
Fields of application

**.01 .04 .05 .08 .12**

## Specifications

-  REF. 001425 270
-  100 % polyester
-  ca. 270 cm  
ca. 106 inch
-  B-s1, d0    DIN EN 13501-1
-  ca. \*400 g/m<sup>2</sup>  
ca. \*11.8 oz/yd<sup>2</sup>
-  ca. \*15-20 mm  
(can slightly vary)
-  rolls  
20 m  
22 yd
-  Air  
100Pa: 961 l/ (m<sup>2</sup>s)  
200Pa: 1652 l/ (m<sup>2</sup>s)  
DIN EN ISO 9237
-  warp: 158.8 N  
weft: 77.6 N  
DIN EN ISO 13934-1 (13937-2)
-  blank: 6  
DIN EN ISO 105-B02
-  cold, heat, ultrasonic cut

Average specific flow resistance  $R_s$ : 81 Pa s/m  
(DIN EN 29053)  
Reverbatation chamber method according to DIN  
EN ISO 354. Sample tested on 200 mm metal  
frame. Sample size 1,20 m<sup>2</sup>.



\* Fleece also available with thickness up to 200 mm  
and weight up to 4000 g/m<sup>2</sup> on request.