

Serge Absorber CS

Ref: 6310



Textile with **supreme acoustic absorption properties**, intrinsically **flame-retardant**, and perfect for **controlling the acoustic environment** of all sorts of spaces.

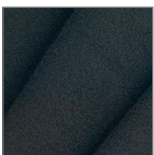
This thick fleece material features a brushed-effect on both sides and imitates perfectly the **appearance** of a **sumptuous wool serge**, available in **deep jet-black**.

In 100% FR polyester, it is **washable** and particularly **hard-wearing**. It can therefore be used both **outdoors** and indoors.

Highly appreciated for making **high-sound-absorbency acoustic curtains** it can also be used for **screen curtains**, stage curtains, linings, and even tensioned to create wall hangings and coverings.



Fully **opaque**, our Serge Absorber CS can also be used to make **black boxes**.

Colour



Black
003

Characteristics

Name	Serge Absorber CS	
Reference	6310	
Width	± 300 cm	
Weight	± 500 g/m ²	
Thickness	± 2.3 mm	
Flame-retardant rating	 M2	Standard NF P92-503-507
	 B1	Standard DIN 4102-1
Composition	100% FR Polyester	
Length of whole roll	± 30 m	
Supplied in	Rolled full-width	
Cut-to-length	Yes	

ADDITIONAL INFORMATION

Appearance	Plush, thick, fleece-type fabric brushed on both sides, with a wool serge appearance
Care	Washable No additional care instructions were provided by the manufacturer. We recommend testing a sample piece before fully washing this product.
Storage recommendations	No specific recommendations
Directions for use	Can be made up to any dimensions and with all finishing options (eyelets or rivets, tabs, sleeves, etc.) in our workshops Indoor and/or outdoor use
Recommended use	Acoustic curtains Partition curtains Stage curtains Linings Black boxes, etc.
Accessories	Production accessories (straps, ballast chain, etc.) Mounting accessories (clamps, knots, carabiners, etc.)

Acoustic properties

WSAC (weighted sound absorption coefficient)

SAC (sound absorption class)

NRC (noise reduction coefficient)

SAA (sound absorption average)

$1 \alpha_w$

A (extreme absorption)

0.95

0.94

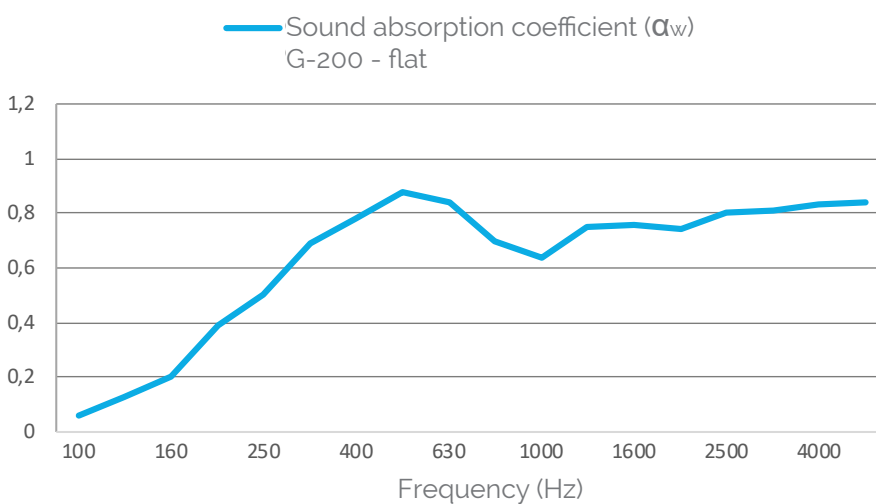
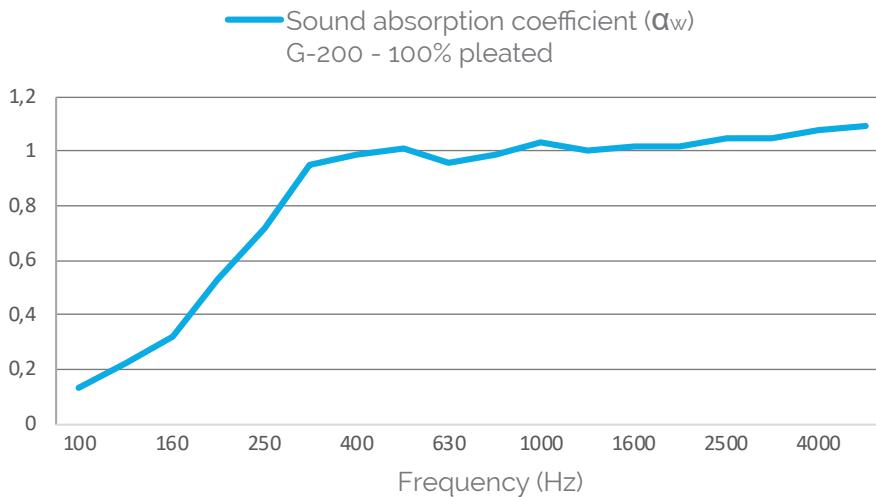
Standard: ISO 354

Standard: ISO 11654

Standard: ISO 11654

Standard: ASTM C423

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