

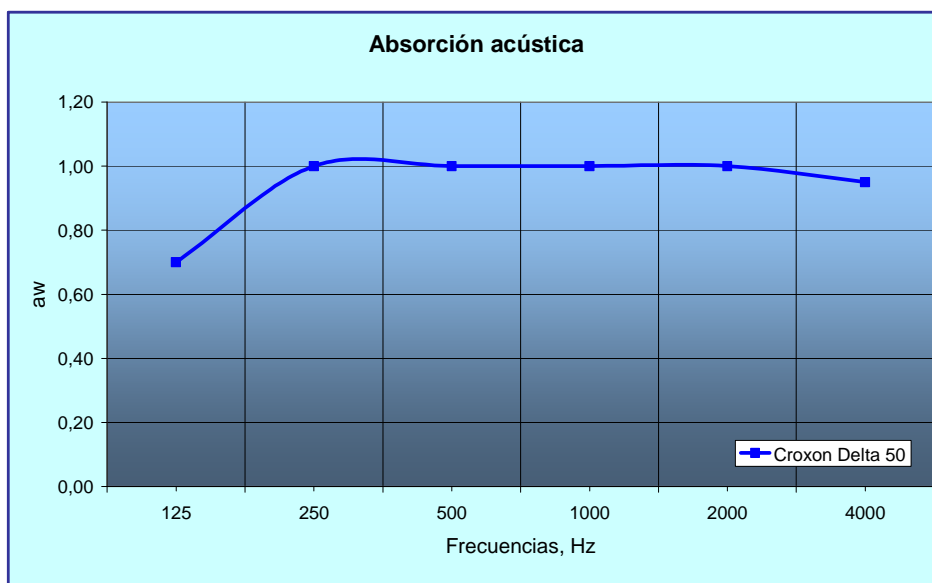
CHARACTERISTICS

CROXON DELTA 50 is a tile of 50 mm thick, high sound absorption capacity, coated on one side by the hardened composite Croxonite to increase their absorption capacity especially at low frequencies, for a long durability and finished with a acoustic colored fabric.

CROXON DELTA 50 provides exceptional sound absorption at low, medium and high frequencies and a significant thermal insulation

SPECIFICATIONS

Material	Fibra de poliéster.
Finished	Acoustic fabric.
Weight	3,60 kg/m ² .
Reaction to fire	Bs2 d0 (Euroclases).
Reflection of light	ASTM C 1477 LR-1, >75.
Acoustic fabric	CARA - Catálogo en: www.croxon.es
Edges	Square.
Thermal conductivity	0,038 W/mK.
Presentation	50 x 595 x 595 mm. 50 x 595 x 1195 mm





Class A, $\alpha_w = 1,0$ ISO 11654; method ISO 354 E=200

APPLICATIONS

CROXON DELTA 50 is ideal for large spaces and applications requiring control of reverberation at low frequencies, such as recording studios, audiometric rooms, halls, call centers, open offices, etc.

INSTALATION

Types

Measures	Installation system	Edges
50 x 595 x 595 mm	T35	
50 x 595 x 1195 mm	T35	

COMPOSITION

Made from polyester wool, visible surface hardened and coated with a decorative acoustic fabric.

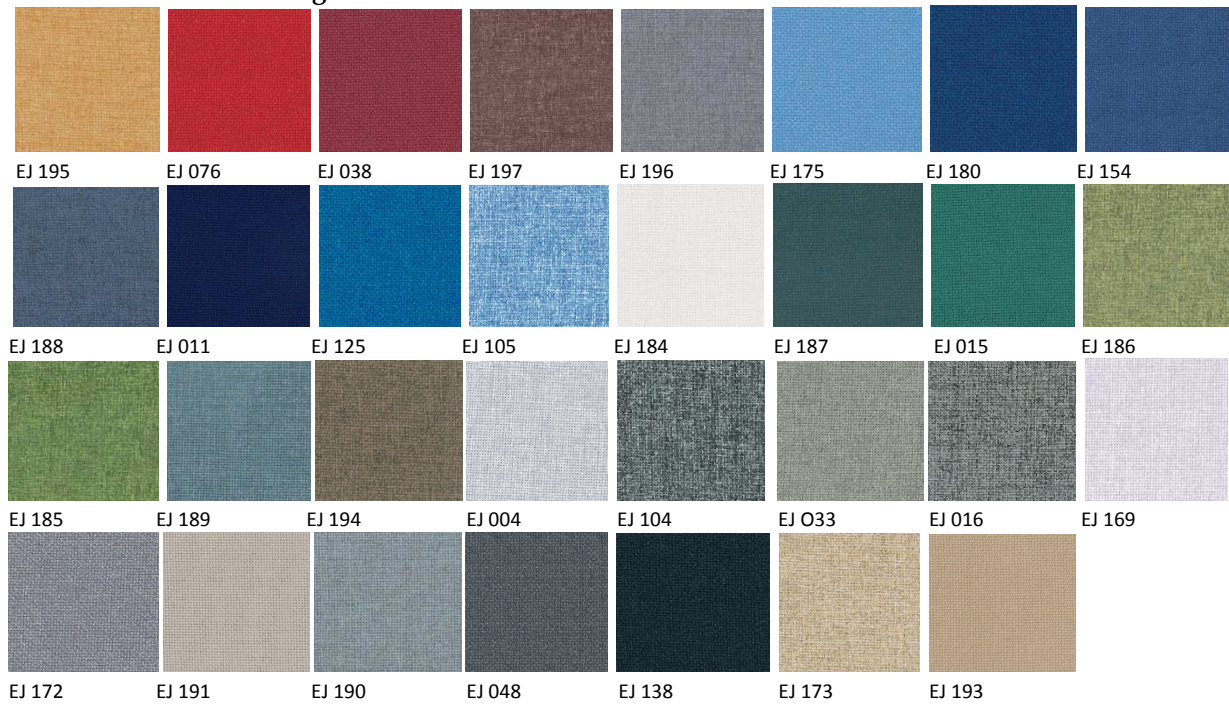
PROPERTIES

CROXON DELTA 50 has the following advantages:

- Thick panel for sound absorption, especially at low frequencies.
- Resilient panel and durable impact resistant moderate, punching, breaks, etc.
- Dimensionally stable in high humidity environments.
- High power light reflective.
- Product fully developed and manufacture in Spain.
- The product is 100 % recyclable.



Colors of the fabric covering



CLEANING

CROXON DELTA 50 tiles are cleaned with a damp cloth.

CROXON, S. L.

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