



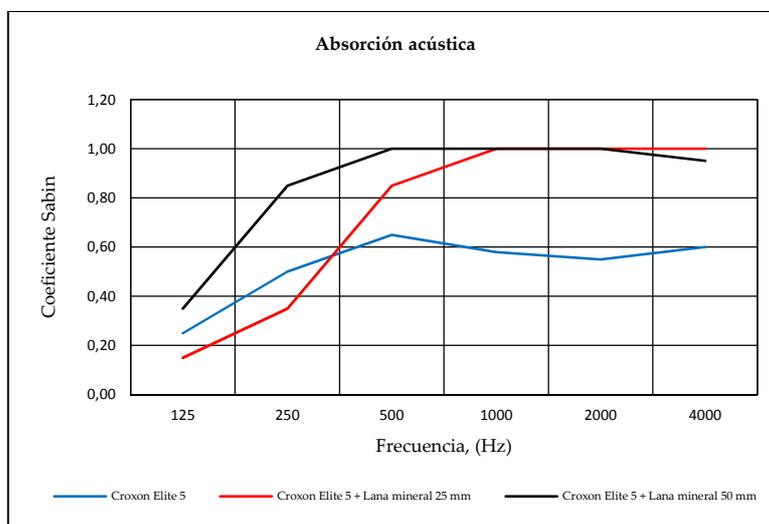
CHARACTERISTS

CROXON ELITE is a panel-based polyester fiber, rigid, micro porous, specially designed for sound absorption panels for walls and ceilings and as a single absorber, enhancing the absorptive capacity in the range of low frequencies.

CROXON ELITE eliminates own surface defects of absorbent panels to let in a soft and durable surface. Product manufactured entirely in Spain.

SPECIFICATIONS

| | |
|-----------------------|---|
| Material | 100 % polyester fiber. |
| Density | 200 kg/m ³ . |
| Working temperature | 120 ° C. max. |
| Reaction to fire | B s1 d0 (Euroclases). |
| manufacturing process | Dry hot melt. |
| Reciclabilidad | 100 %. |
| Finish | Coated with acoustic fabric. |
| Acoustic fabric | Lucia FR (See Catalogs at: www.croxon.es) |
| Presentation | Tiles: 5 x 600 x 600 5 x 600 x 1200 mm. |



PROPERTIES

CROXON ELITE has the following advantages:

- Does not absorb moisture and is non putrescible.
- Acoustically transparent. Compact product.
- It is not food for insects and rodents.
- No release particles during handling. It is a safe product. It does not irritate the skin or mucous membranes. It offers easy handling and cutting.
- Good electrical insulator with high dielectric strength and with little influence of humidity.

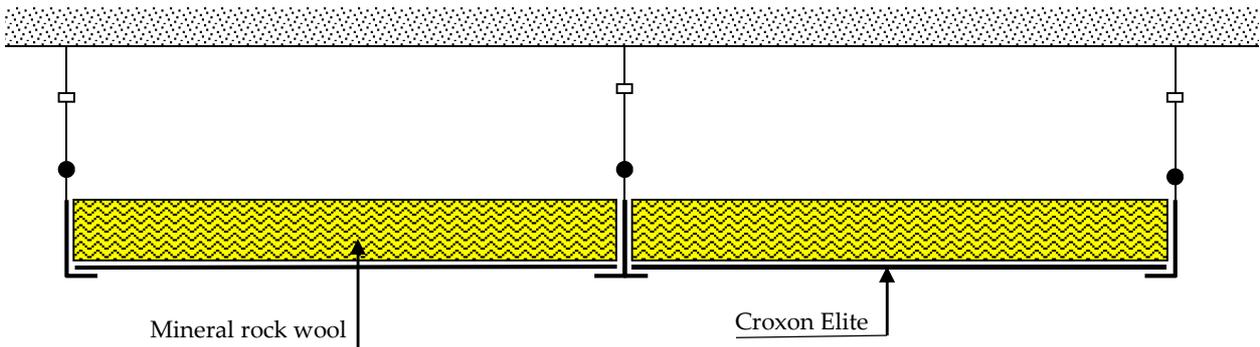
APPLICATIONS

ELITE CROXON product is used as decorative finish to enhance the sound absorption of the suspended ceilings, mainly by improving the sound absorption at low frequencies.

Also, as I stand in the rigid wall covering fabrics or mineral wool panels.

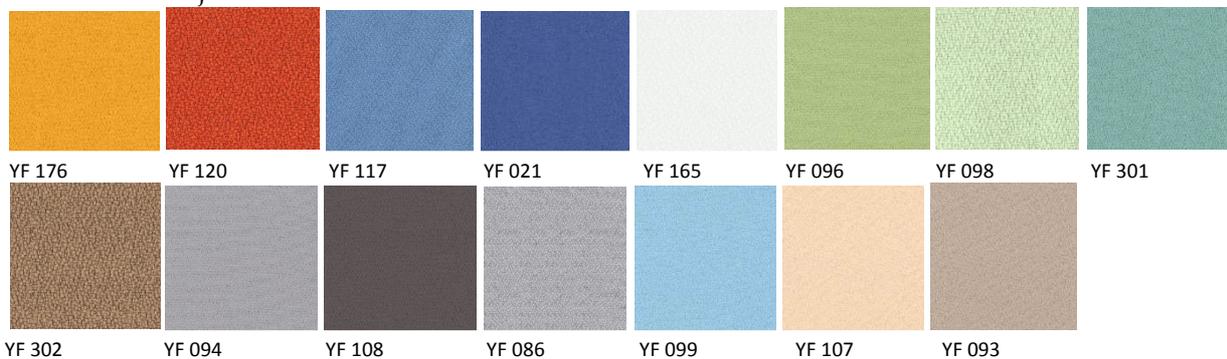
Due to its stiffness is an ideal product as a shield against bumps and knocks acoustic conditioning systems.

Due to its acoustic and physical properties, is an absorbent product ideal for use in applications where absorber low and medium frequencies required and where space is limited.



CROXON ELITE detail installation

Colores de los tejidos acústicos



CROXON, S. L.

Polig. Majaravique, 27 B - 41309 La Rinconada (Sevilla) España
 Teléf. 95 490 4225 – Fax: 95 490 6676 www.croxon.es – E-mail: croxon@croxon.es