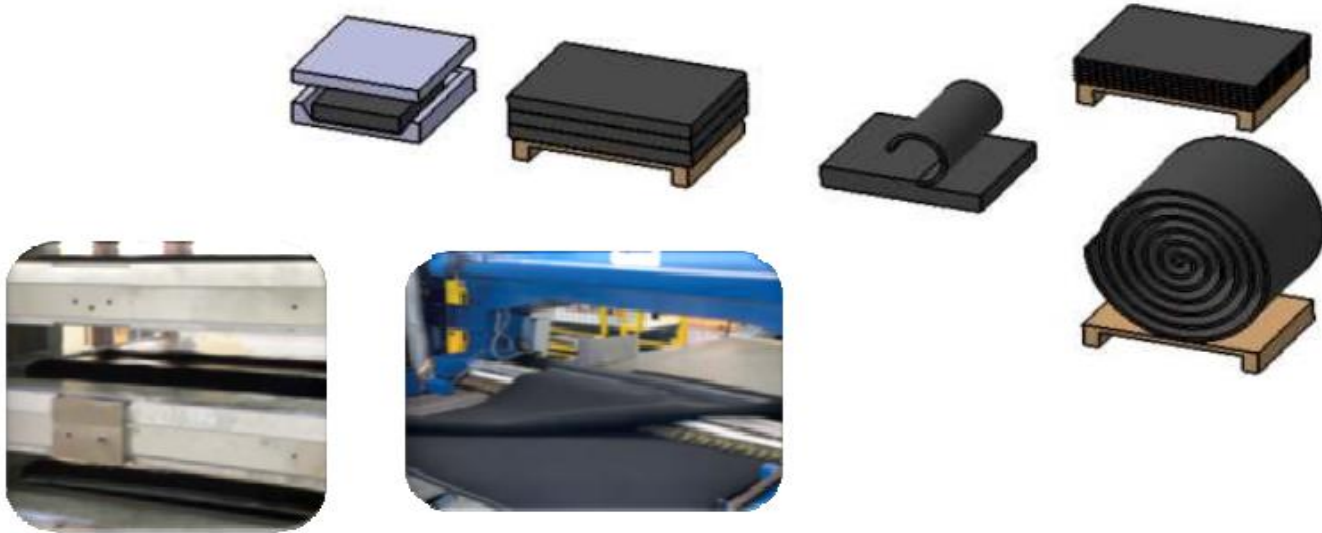




Bulatex foam rubber

We make it *possible*

Process



- Foam rubber blocks are obtained by molding. The rubber expands and vulcanizes to fit against the shape of the mold.
- After stripping, the blocks can be sliced in sheets or bonded to make rolls.

Bulutex® products

- Standard dimensions *for sheets*
 - Useful dimensions: 2,000 x 1,000 mm (*except for Hard family*)
 - Minimum thickness (*Hard, Classic & Soft*) : 1.5 to 3 mm depending on reference
 - Minimum thickness (*Very Soft*) : 3 mm
- Standard dimensions *for rolls (availability depending on references)*
 - Maximum length: 120 m (*depending on thickness*)
 - Useful width: 1,000 mm
 - Minimum thickness: 1.5 to 3 mm depending on reference

Possibility to apply adhesive

- Type of adhesive mass, selected according to the type and evenness of the gluing surface:
 - Acrylic emulsion
 - Acrylic solvent
 - Rubber mass

- Type of adhesive support, selected according to the type of cut / presentation:
 - Transfer (*without support*)
 - Mesh or grid
 - Unwoven fabric

Applications & Markets

- Our products can be used in a vast range of applications:
 - Shock absorption
 - Anti-vibration
 - Wedging
 - Sealing : air, liquids, dust
 - Acoustic insulation
 - Thermal insulation
 - Protection



- A few examples of markets:
 - Automotive
 - Construction
 - Rail
 - General industry

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