

POLYURETHANE PRODUCTS

The production technologies that we use in the processing of thermosetting polyurethane are mainly: casting in the open-air or in moulds, a technology that enables us to obtain even very complex design details, and the centrifuge with which sheets that have a uniform and constantly thick surface are obtained.

The thermoplastic polyurethane can instead be processed by injection moulding, a technique that enables us to produce parts with a very articulated geometry and a small size, while adhering to tight tolerances.

The finished part comes in various sizes, colours and hardness, depending on the client's specific needs.

We also produce polyurethane items specifically designed for serigraphy, with squeegees that can be single-layer, double-layer and triple-layer.

