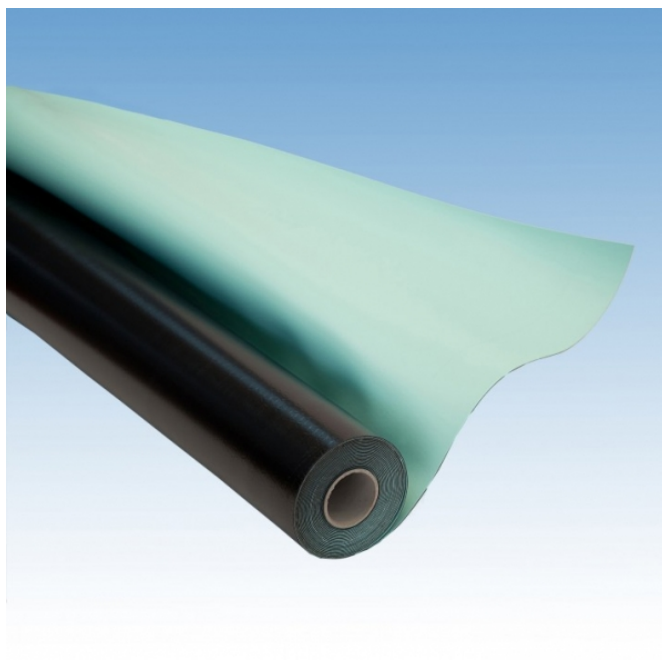


TEXSALON SL

TEXSALON SL membranes are polyolefin synthetic membranes with modified polypropylene (TPO), without reinforcement. It comes in two-tone light Green/black. The product is obtained by coextrusion, which allows for, in a single layer, a membrane having different chemical and physical properties.

ADVANTAGES

- Includes a signal layer
- Excellent resistance to weather and UV rays
- High mechanical resistance
- High puncturing resistance
- Resistant to root punctures
- The environment and non-toxic.
- Manual hot-air welding
- Automatic hot-air welding machine
- Saldamax Tremilla automatic welding machine with double track
- Dimensional stability.



APPLICATION

TEXSALON SL is a thermoplastic TPO membrane dimensionally stabilized with a fibre glass sheet, designed specifically for waterproofing tanking, channels, or similar structures.

The membrane coating may contain salt or fresh water from a low-concentration chemical liquid. To verify compatibility with specific chemical liquids, please contact the CIVIL DEL ROCK technical office.

Synthetic Waterproofing TPO

TEXSA SYSTEMS SLU reserves the right to modify the information contained herein without prior notice and declines all liability in cases of errors produced due to inappropriate use of the product. The values shown in the technical sheet are the mean values from tests in our lab.