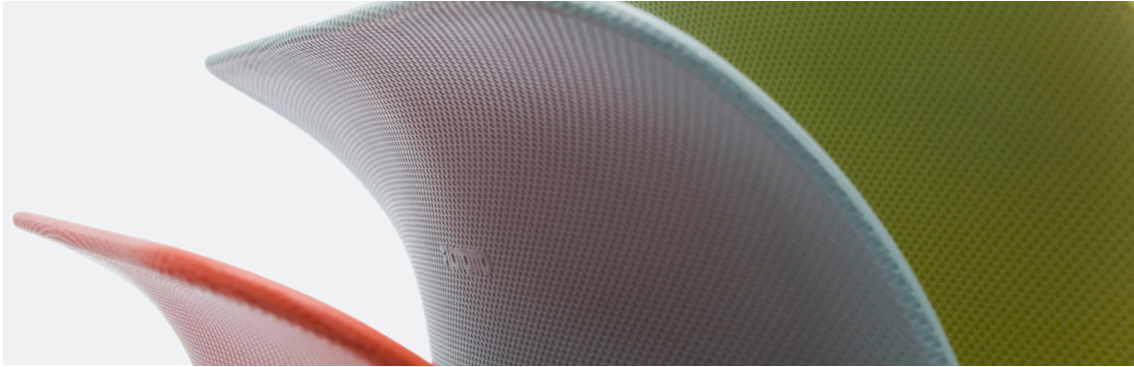


Plastic surfaces



CLEANING AND CARE INSTRUCTIONS

General information

Chemical properties

PP is highly resistant to chemicals.

Physical properties

Good resistance to acids and alkalis.

Cleaning

Wipe off light soiling with a soft, damp cloth, rag or sponge.

For more stubborn stains, we recommend using water and a neutral cleaner and then wiping with clear water.

In general, no cleaning agent that contains inorganic solvents should be used on any plastic parts. Experience has shown that cleaning agents that are based on a soap solution work well. Do not use abrasive cleaners or cleaning agents. Also avoid hard, rough cleaning utensils made of plastic or steel wool.

Sustainability

Polypropylene, 100% recyclable

The seat shells of the PRO chair collection are made of 100% polypropylene and are therefore 100% recyclable.