

MIDJ



Nenè P PP Armchair

design Paolo Vernier, 2013

Nenè armchair in polypropylene available in different colours. Suitable for outdoor and indoor use, it is stackable up to ten pieces.

It has the CATAS certification.

Colors and Materials

Structure

Polypropylene

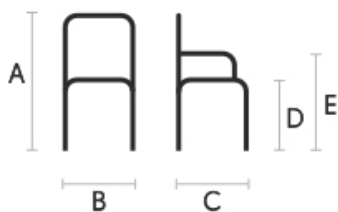
10 Colors

Coating

Polypropylene

10 Colors

Dimensions



	cm	inch
A	81	31.9
B	55	21.7
C	49	19.3
D	46	18.1
E	66	26

Volumetric Details

Weight 9,5 Kg
Volume 0.23 mc
Package 1

Certifications

CATAS
CATAS
EN 1728

Downloads

Nenè PP 3D (zip) - <https://www.midj.com/images/uploads/resources/nene-pp-3d.zip>

Materials Certifications

Polypropylene

Polypropylene is a resistant, non-toxic, odorless, heat resistant and easy to clean plastic material. It is also suitable for outdoor use. Our polypropylene is a material reinforced with glass fiber: an option with excellent mechanical properties that allows the product to be solid and resistant. This material has a marked resistance to fading: a treatment with UV stabilizer and AS antistatic protection works to prolong the beauty of the product by slowing the fading process. However, by exposing the chair to the sun and atmospheric agents for very long periods, the color can undergo alterations. As a thermoplastic material, it is 100% recyclable.

CLEANING AND MAINTENANCE

Polypropylene seats are easy to clean, and do not require the use of specific products, except in the case of stubborn and hard to remove stains. For simple and effective cleaning, use a microfiber cloth soaked in water or a solution of water and neutral soap. In case of stubborn stains, it is possible to act directly on them with a neutral detergent, always with the help of a microfiber cloth. Then rinse with water. Avoid abrasive sponges, stain removers and granular cleaners that could scratch the surface. If using a chlorine-based cleaner, rinse and do not dry in direct sunlight.

These tips are cleaning recommendations and do not guarantee complete stain removal.

We recommend that you always test the cleaning method on a hidden part of the item to check the resistance of the material.

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