

Shape	Sheet
Color	Transparant
Temperature Range	-100 and 135 °C
Density	1200 kg/m ³
Hardness	66 Shore A (± 0)
Elongation at break	50 %
Tensile strength	67 N/mm ²
Flame Resistance (UL 94)	HB

Material information

Measurement tolerance 2768-mK

The CESTICOLOR program offers a range of homogeneous, attractive and food-contact colors that are particularly suitable in the food and leisure industries.

Wear resistance

Moderate

Acids

Moderate

Alkali

Moderate

Item Overview

Item Code	Item Name	Width (mm)	Length (mm)
71800040	Eslon DC plaat PC407 AS 4mm		

Water absorption

The extent to which the product absorbs water when tested for 24 hours in water at 23 degrees in accordance with ISO 63.

Immersion Saturation

0,300 % 0 %

Thermal properties

[tbl_thermal_explainer](#)

[tbl_thermische_geleiding](#) [tbl_lin_uitzet_2360](#) [tbl_lin_uitzet_23100](#) [tbl_temp_deflection_load](#)

0,200 W/(K.m) 0 x 10⁻⁶ m/(m.K) 0 x 10⁻⁶ m/(m.K) 0 °C

We provide product information as known by us with great care. We cannot accept any liability for errors and/or inaccuracies and/or incompleteness. Please note that our products are intended for professional use only. For high impact applications and/or combinations of limit values we always recommend to have the properties specific to that situation verified by us. If there are multiple specifications for a product we will use the standard of 2mm or the closest specification.

