

Product Properties:

Rubber is a flexible material that may exhibit variations under different conditions. To provide clarity about the expected properties of our products, we apply established tolerances and specifications.

All mats are made from recycled rubber granulate bound with a PU binder.

Carbon black and Lime/Cement residue::

Aslon® Puzzle Mats contain carbon black (a black pigment), which may migrate to the surface during use. White deposits may also form on the mats due to weather conditions and lime or cement residue from surrounding objects.

Temperature resistance::

The Puzzle Mats can withstand temperatures ranging from -40 °C to +80 °C. For short periods, they can withstand temperatures of up to 120 °C.

Size tolerance:

Aslon® Puzzle Mats may have a dimensional or expansion/contraction tolerance of up to ±2% and a thickness tolerance of up to ±5%.