

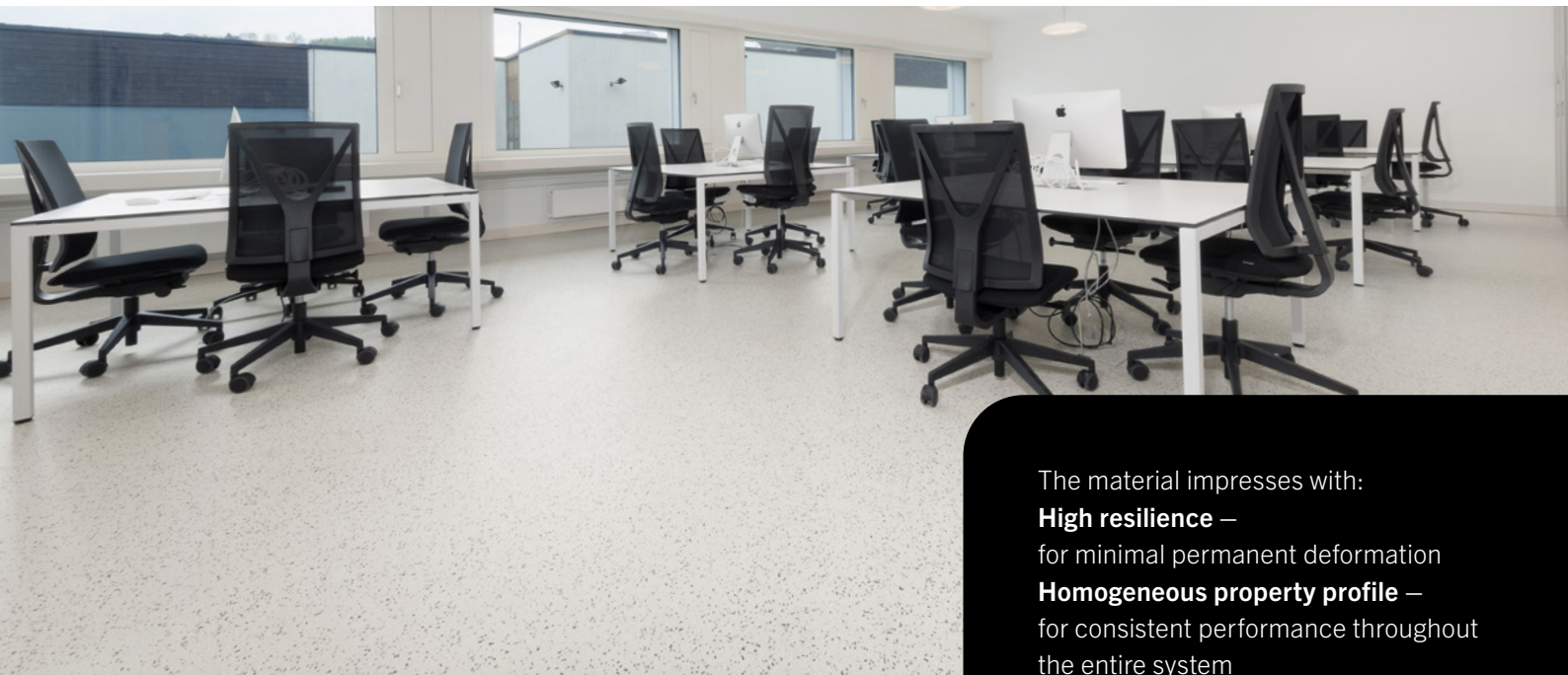
EPDM GRANULES 90 SHORE A

EPDM | TPE-V

- ✓ Maximum durability
- ✓ Extreme compressive strength
- ✓ Can be sanded
- ✓ 28 standard colors by request



For maximum resilience. Melos EPDM granules with a hardness of 90 Shore A are the ideal choice for applications that require maximum resistance – for example, sanded and sealed indoor floor surfaces. **Thanks to the high surface hardness, the resulting coverings have a clearly defined property profile and remain durable and dimensionally stable.**



The material impresses with:

High resilience –

for minimal permanent deformation

Homogeneous property profile –

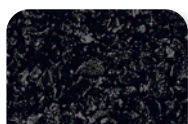
for consistent performance throughout the entire system

Long-lasting resistance –

even under intensive use

AVAILABLE COLORS

RAL average value ¹



SLATE GREY
463100 RAL 7015

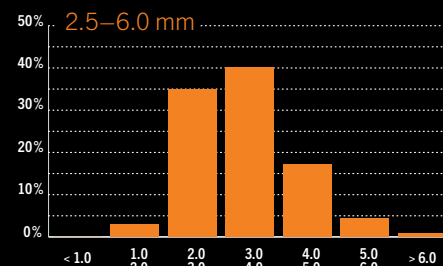
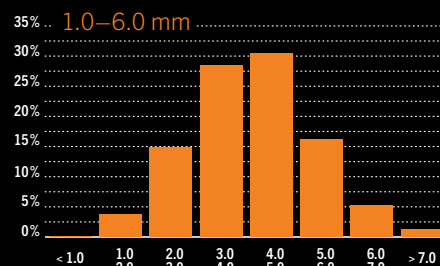
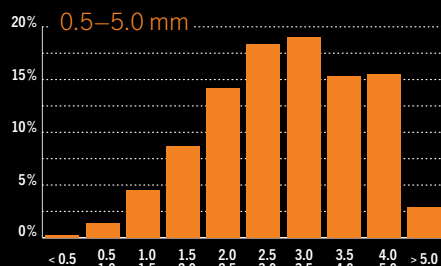


PEARL
462900 RAL 1013

Available in standard colors,
others available on request.

SIEVE CURVES EPDM GRANULES 90 SHORE A

Average value ²



PRODUCT INFORMATION

PROPERTY	UNIT	TYPICAL VALUE*		TESTING ACC. TO
Polymer base		EPDM	TPE-V	
Polymer content	%	≥ 20	ca. 28	
Density	g/cm ³	1.60	1.55	DIN EN ISO 1183-1
Hardness (±5)	Shore A	90	90	DIN ISO 48-4
Tensile strength	MPa	> 5	> 5	DIN 53504
Elongation at break	%	> 700	> 200	DIN 53504
Grain size	mm	0.5–5.0 1.0–6.0 and 2.5–6.0 (other grain sizes available on request)		

* We reserve the right to make technical changes, color variations, manufacturing variations, innovations, and technical modifications. The appearance of the products shown may differ from the actual product.

¹ The RAL color specifications are non-binding approximate values. Deviations in color reproduction in the illustrations are due to printing technology.

² Measured according to ISO 13322-2 with an optical grain size measurement system in mm.

