

Easy Blend Pure is a specially developed, economical color mix for flooring systems in sports, leisure, and commercial areas. The blends are available in three color variants — each with a base color in Red, May Green, or Sky Blue. They are complemented by a

variable EPDM granule color mix and EPDM granules natural. This gives the Melos Easy Blend mixes their special variety. The proven advantages of highly cross-linked, colored Melos EPDM granules are thus combined to create an attractive, durable, and safe product.



### Mixing ratio of Easy Blend Pure

Easy Blend Pure is available in three color variants—Red, May Green, and Sky Blue—and are each supplemented with a variable EPDM granule color mix and EPDM granules natural.



#### AVAILABLE COLORS



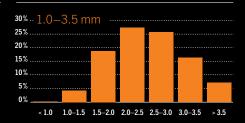
**EASY BLEND PURE** 500630



**EASY BLEND PURE** 500631



# SIEVE CURVE EASY BLEND PURE 2



- \* 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 Average value, measured according to ISO 13322-2 with an optical grain size measurement system in mm.

## **PRODUCT INFORMATION**

PROPERTY	UNIT	TYPICAL VALUE*	TESTING ACC. TO
Polymer base	EPDM		
Polymer content	%	≥ 20 pure EPDM	
Density	g/cm³	1.60	DIN EN ISO 1183-1
Bulk density (±5%)	g/l	630	DIN EN ISO 60
Hardness (±5)	Shore A	60	DIN ISO 48-4
Tensile strength	MPa	6	DIN 53504
Elongation at break	%	700	DIN 53504
Grain size	mm	1.0–3.5 (other grain sizes available o	on request)
Flame retardancy	Flame-resistant material available on request		

# **HEALTH & ENVIRONMENTAL TESTS**

### EN 71-3

Fulfils the requirements of the toy safety standard with respect to the migration of certain elements.

### PAH (REACH)

Fulfils the requirements of regulation (EC) No. 1907/2006, Annex XVII, entry 28 and 50.

## **CERTIFICATES**

DIN EN ISO 9001 (Quality) | DIN EN ISO 14001 (Environment) | DIN EN ISO 50001 (Energy) | DIN ISO 45001 (Health & Safety)













