



sunpor[®] bio infill

Biodegradable.
For infill systems.

sunp•r[®]
EPS and more ...



sunpor® bio infill

Biodegradable for infill systems.

sunpor® bio infill is a biodegradable polymer-based bead designed for infill systems. It meets specifications of EN 13432 (OK compost INDUSTRIAL) and is also ready for home composting (OK compost HOME).

sunpor® bio infill is supplied in bead shape having the following properties:

Technical Data

sunpor® bio infill	Value	Unit
DENSITY	200	g/l
SIZE	2.5 – 3	mm
COLOR	RAL6017	
BALL REBOUND (EN12253)	0.87	m
FORCE REDUCTION	74	%
VERTICAL DEFORMATION	11.8	mm
ROTATIONAL RESISTANCE (EN15306)	39	Nm

Base material fulfills specifications of EN 13432 (OK compost INDUSTRIAL) and is also ready for home composting (OK compost HOME).



SUNPOR Kunststoff GmbH
Tiroler Straße 14
3105 St. Pölten
Austria

Tel.: +43 (0) 2742 291 - 0
E-Mail: office@sunpor.at
Web: www.sunpor.at

A company of O.N. Sunde AS - Oslo, Norway

