



Stone Chip Coating

Over paintable stone chip coatings with anti corrosion and sound deadening properties based on rubber and resins



Part N^o:
85481 BLACK 500ml
85483 GREY 500ml

Features & Benefits

- Over paintable with most automotive paint systems
- Can be used as a sound-deadening product in wheel-housings / chassis of cars, trucks & coaches
- Durable elastic film remains after the product has completely dried
- Very good adhesion to a wide dried range of substrates
- Good resistance against various climates and stone chips
- Use with confidence
- Reduced inventory
- Exceptional vehicle protection
- Will resist lifting – no comebacks
- Long lasting protection

Applications

Stone chip coating can be applied as stone chip and anti corrosion coating on bumpers, front and rear aprons, doorsills and chassis of, for instance cars, trucks and coaches.

It is also applied as a sound-deadening product in wheel-housings and on the chassis of cars, trucks and coaches. The products can also be used for universal anti corrosion and stone chip applications in: Automotive industry; Bus & coach construction; Trailer construction; Garages, workshops; Body repair shops;

Instructions

- 1/. Shake well before use.
- 2/. The surfaces to be treated must be clean, dry, rust, dust and grease free.
- 3/. Can be over-painted (depending on the layer thickness, temperature and humidity), after about 20 to 30 minutes.
- 4/. Optimum spraying distance is about 30 cm.
- 5/. Turn aerosol upside down after use and spray till only gas comes out.

Technical Information

Description:	85481 –Black 85483 - Grey	Solid content (DIN 53216): ~50% (3 hrs @ 120 ⁰)
Shelf Life:	24 months	Viscosity: ~48 Pas (Brookfield5/V ½)
Stock Code:	SCCB & SCCG	Resistant cured: Water, salt spray, oil, soft bases & acids
Custom Tariff Code:	38249097	Usage: +/- 0,7 kg/m ²
SDS:	Yes	Dry to touch (20° C/65% RH): ~45 mins (+/- 700 micron)
VOC:	626g/l black - 616g/l grey	Completely dried (20° C/65% RH): ~ 2 hrs (+/- 700 micron)
SG:	1.03g/ml	Salt spray test (DIN 50021):
Temp resistance:	-25° C till +80° C	Up to 480 hours, Ri 0 at 350 µ dry layer
Basic material:	Solvents, resins, rubbers / fillers	Up to 720 hours, Ri 0 at 350 µ dry + paint
Consistency:	Liquid, good sag resistance	Gravel test (SAE-J400 method): 6A – 6B at 350 µ dry layer
		Bending test (DIN 53152, +70° C): no cracks, no loss of adhesion



SDS available on www.kenturope.com

Terms and Conditions

No part of this publication may be reproduced, transmitted or stored, electronically, mechanically or photocopied without the prior permission of KENT (United Kingdom) Ltd. This data sheet and its contents (the "Information") belong to the KENT (United Kingdom) Ltd or are licensed to it. No license is granted for the use of it other than for information purposes in connection with the products to which it relates. No license of any intellectual property rights is granted.

The Information is subject to change without notice and replaces all data sheets previously supplied. The Information supplied is believed to be accurate but the Group assumes no responsibility for its accuracy or completeness, any error from or omission in it nor for any use made of it. Users of this data sheet should check for themselves the Information and the suitability of the products for their purpose and not make any assumptions based on information included or omitted. Liability for loss or damage resulting from any reliance on the Information or use of it (including

liability resulting from negligence or where the Group was aware of the possibility of such loss or damage arising) is excluded. This will not operate to limit or restrict the Group's liability for death or personal injury resulting from its negligence KENT is the trading name of KENT (United Kingdom) Ltd

Registered Office: Amber House, Showground Road, Bridgewater, Somerset, United Kingdom, TA6 6AJ
All rights reserved.

KENT (United Kingdom) Ltd, Forsyth House, Pitreavie Drive, Pitreavie Business Park, Dunfermline, Fife, KY11 8US
Tel : 0800 136925 or 01383 723344 between 08:30-17:30 Monday-Thursday, 09:00-15:00 on Fridays.
For out of hours queries please **Fax** us on 01383 735829 or **Email:** kentinfo.uk@kenturope.com

Rev: 27/4/2017