

Technical Data Sheet

Sto Filler 4/6

Chippings (4 – 6mm)

Area of use

Ideal for use together with other Sto's product.

Technical data

Data	Criteria	Test Standard	Value	Unit
	Aggregate size		4 – 6	mm
	Shape		Round or angular	
	Moh's hardness		7	
	Particle size distribution			
	• 4mm mesh sieve		Max. 15% retained	
	• 6mm mesh sieve		Min. 85% retained	
	SiO ₂		90 – 95	%
	Al ₂ O ₃		Max. 5	%
	Fe ₂ O ₃		Max 1.5	%
	CaO & MgO		Max. 2.0	%
	Alkali		Max. 0.5	%
	Moisture		Max. 1.0	%

The values stated are average values. Due to the use of natural raw material in our products, the actual value determined on an individual delivery may deviate slightly, without compromising product suitability.

Delivery

Packing Sto Filler 4/6 is available in 50kg & 1,000kg bag.

Special notes

Technical Support Please consult Sto Technical Service Department or the local sales office for further information and any site assistance required.

Disclaimer

Sto Products are guaranteed against defective materials and manufacture and are sold subject to its standard terms and conditions. Whilst efforts are made to ensure that any advice, recommendation, specification or information STO SEA may give is accurate and correct, it cannot accept any liability either directly or indirectly arising from the use of its products as it has no direct or continuous control over where or how the products are applied, whether or not in accordance with any advice, specification, recommendation or information given by it. If any product fails to conform, STO SEA will replace the product at no cost to the buyer. Replacement of any products shall be the sole and exclusive remedy available and buyer shall have no claim for incidental or consequential damages. Any warranty claim must be made within six months from the date of the claimed breach. Buyers shall be solely responsible for determining the suitability of products for their intended use.

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Sto SEA Pte Ltd
159 Sin Ming Road
#06-02 Amtech Building
Singapore 575625
Phone : +65 6453 3080
Fax : +65 6453 3543
info.sg@sto.com
www.sto-sea.com

Sto SEA Sdn Bhd
No. 15 Jalan Teknologi PJU 3/3AA
Surian Industrial Park Kota Damansara,
47810 Petaling Jaya, Selangor Malaysia
Phone : +60 3 6156 7133
Fax : +60 3 6156 7133
info.sg@sto.com
www.sto-sea.com

StoCretec GmbH
Gutenbergstr. 6
D-65830 Kriftel
Germany
Phone : +49 6192 401 104
Fax : +49 6192 401 105
stocretec@sto.com
www.stocretec.de