

Technical Data Sheet

GREENFIX® Gabion Blanket / Spats Type 20

PROPERTIES			
Fibre	Coir		
Fibre Content	100 %		
Weight	~ 650g/m² +/- 10%		
Functional Longevity of coir fibre	36 – 48 months		
Top Netting Type	light		
Top Netting Weight	4,8 g/m ²		
Top Netting Size	6 x 6 mm		
Stitching thread	HDPE monofilament (brown), UV-degradable		
Stitching thread tensile strength	50 cN/dtex		
STANDARDS			
spunbond fleece	Johns Manville Type: 011		
UV Resistance of geotextile	50 years		
weight	120 g/m ²		
application	lining of gabion walls		
SHIPPING & ORDER INFORMATION			
Part No.	GFX2060	GFX2080	GFX20120
Width	0,60m	0,80m	1,20m
Length	30 m	30 m	30 m
Area per Roll	18 m ²	24 m ²	36 m ²
Weight per Roll	14 kgs	19 kgs	28 kgs
Volume per Roll	0,22 m ³	0,29 m ³	0,43 m ³
Diameter per Roll	0,60 m	0,60 m	0,60 m
SPATS			
Part No.	GFX20S120		GFX20S240
Dimension	1,20 x 1,20 m		1,20 x 2,40 m
Qty. per Unit	150 ea./pal.		100 ea./pal.
Weight per pcs	1,2 kg		2,4 kg

The specifications presented herein are to the best of our knowledge true and accurate. GREENFIX cannot guarantee or warranty our products, unless agreed to in writing for specific conditions, for performance since the manner of handling; use and installation are beyond our control.

We cannot warrant our products to perform under unlimited circumstances due variables such as soil conditions, manner of installation and particularly severe weather conditions. Satisfactory results may not meet your expectations. No one can guarantee that required moisture will occur to permit growth after seed germination. We will not be liable for damages or losses, direct or indirect, of our GREENFIX Range of Products due to the above reasons.

Latest-Update: August 29, 2018 **Name:** Kai Tietjen **File Name:** GREENFIX® Gabion Blanket / Spats Type 20

Copyright of these GREENFIX Document is reserved by SOILTEC GmbH. Copying or transmission of these document in whole or in part or any information contained therein is strictly prohibited without the prior authorization of SOILTEC GmbH, Germany.