

RECYFIX®PRO NEW

INNOVATIVE DRAINAGE SYSTEM MADE OF PE-PP AND PA-GFFOR DOMESTIC AND COMMERCIAL APPLICATIONS UP TO LOADING CLASS C 250





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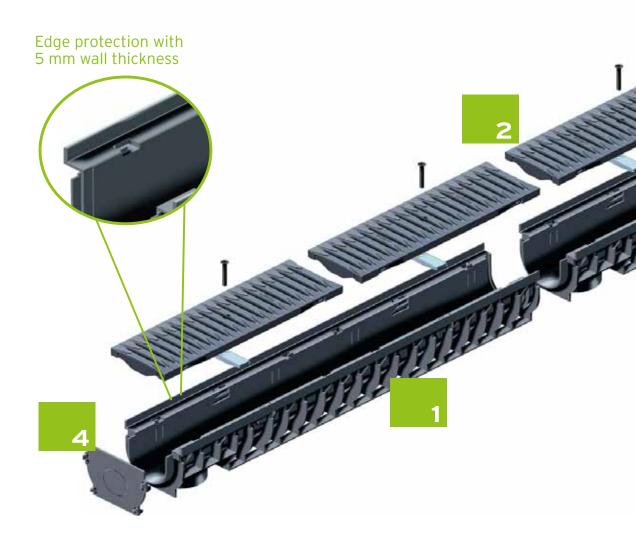
RECYFIX®PRO channels meet the requirements of DIN EN 1433 and are suitable for the following loading capacities:



CATEGORY B 125, LOAD CLASS 125 KN



CATEGORY C 250, LOAD CLASS 250 KN



GRATING OPTIONS FOR RECYFIX®PRO CHANNELS

GUGI-Grating made of PA-GF, MW 20/30,black



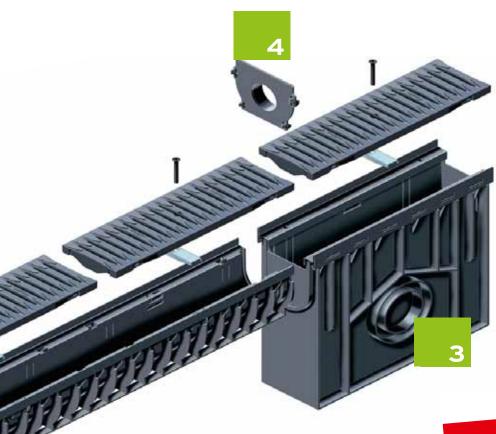
FIBRETEC[®] Slotted grating, SW 9 mm, black



Classe de charge

B 125	100	
C 250		100





AT A GLANCE

- Channel made of PE-PP and grating made of high-quality PA-GF (Polyamide)
- drainage system according EN 1433 up to loading capacity C 250
- ☑ lightweight, robust and easy to install

■ Trash box with

possibilities

pipe-connection

.

■ Channels made of PE-PP, according DIN V 19580 / EN 1433, CE-conform, with tongue and groove connection

4

■ End caps with or without outlet

2

■ FIBRETEC® Slotted grating, SW 9 mm, black

FIBRETEC® SLOTTED GRATING

INNOVATIVE GRATING MADE OF PA-GF FOR RECYFIX PRO CORROSSION-FREE, WITH OPTIMISED HYDRAULICS AND UNIQUE DESIGN







Evolutionary history of the unique FIBRETEC® Slotted grating:



"The basis of our product development always starts by listening to our customers. They asked for innovative ideas to solve the topic of corrossion once and for all. That's why we started to search for ideas."

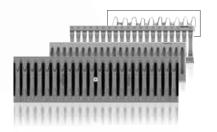
Dieter Bastian Sales Director HAURATON



"Several high quality synthetic materials were tested. Finally the result was something that even exceeded our requirements."

Prof. Dr. Jürgen Gundrum Director of STZ IKET

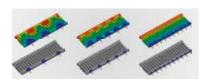




"The structure of the bottom side of the grating was crucial to the fstability, where a lot of time was invested."

Prof. Dr. Ing. Bernhard Rief





"How many direct gatings?

The results of the Mould-Flow-Study showed us how to construct the injection-moulding-tool in the best way."

Dipl. Ing. Karl Radimersky Chief Construction HAURATON



"Only the loading and hydraulic tests really proved that all functions and parameter were 100% fulfilled."

Dr. Bernd Schiller Head of Research & Development HAURATON

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RECYFIX®PRO 100 - combi article, class B 125



Type 75 with GUGI-Grating made of PA-GF, MW 20/30, black, locked

Type 01 with GUGI-Grating made of PA-GF, MW 20/30, black, locked

Type 010 with GUGI-Grating made of PA-GF, MW 20/30, black, locked

	Length mm	Width mm	Height mm	Weight kg	Unit / palette	Article No.
Type 75 with GUGI-Grating made of PA-GF, MW 20/30, black, locked	1000	160	75	2,9	84	47032
Type 95 with GUGI-Grating made of PA-GF, MW 20/30, black, locked	1000	160	95	3,0	-	47033
Type 01 with GUGI-Grating made of PA-GF, MW 20/30, black, locked	1000	160	151	4,1	49	47035
Type 0105 with GUGI-Grating made of PA-GF, MW 20/30, black, locked	500	160	151	2,1	98	47036
Type 010 with GUGI-Grating made of PA-GF, MW 20/30, black, locked	1000	160	201	4,7	35	47040
Type 01005 with GUGI-Grating made of PA-GF, MW 20/30, black, locked	500	160	201	2,5	70	47041



Type 95 with FIBRETEC Slotted grating, SW 9 mm, black, locked

Type 01 with FIBRETEC Slotted grating, SW 9 mm, black, locked

Type 010 with FIBRETEC Slotted grating, SW 9 mm, black, locked

	Length mm	Width mm	Height mm	Weight kg	Unit / palette	Article No.
Type 75 with FIBRETEC Slotted grating, SW 9 mm, black, locked	1000	160	75	2,9	84	47062
Type 95 with FIBRETEC Slotted grating, SW 9 mm, black, locked	1000	160	95	3,3	-	47063
Type 01 with FIBRETEC Slotted grating, SW 9 mm, black, locked	1000	160	151	4,1	49	47055
Type 0105 with FIBRETEC Slotted grating, SW 9 mm, black, locked	500	160	151	2,1	98	47056
Type 010 with FIBRETEC Slotted grating, SW 9 mm, black, locked	1000	160	201	4,6	35	47060
Type 01005 with FIBRETEC Slotted grating, SW 9 mm, black, locked	500	160	201	2,3	70	47061



RECYFIX®PRO 100 - accessories



Trash box with GUGI-Grating made of PA-GF, MW 20/30, black, locked



Trash box with FIBRETEC Slotted grating, SW 9 mm, black, locked



End cap closed, made of PE-PP, for type 75



End cap combined, made of PE-PP, with outlet DN 100, for type 01



End cap combined, made of PE-PP, with outlet DN 70/100, for type 010

	Length mm	Width mm_	Height mm_	Weight kg	Unit / palette	Article No.
Trash box with GUGI-Grating made of PA-GF, MW 20/30, black, locked	500	160	438	4,9	28	47053
Trash box with FIBRETEC Slotted grating, SW 9 mm, black, locked	500	160	438	5,0	28	47054
End cap closed, made of PE-PP, for type 75	-	-	-	0,03	-	47097
End cap closed, made of PE-PP, for type 95*	-	-	-	0,04	-	47098
End cap combined, made of PE-PP, with outlet DN 100, for type 01	-	-	-	0,10	- ,	47091
End cap combined, made of PE-PP, with outlet DN 70/100, for type 010	-	-	-	0,11	-	47093

^{*} available from middle of September 2010