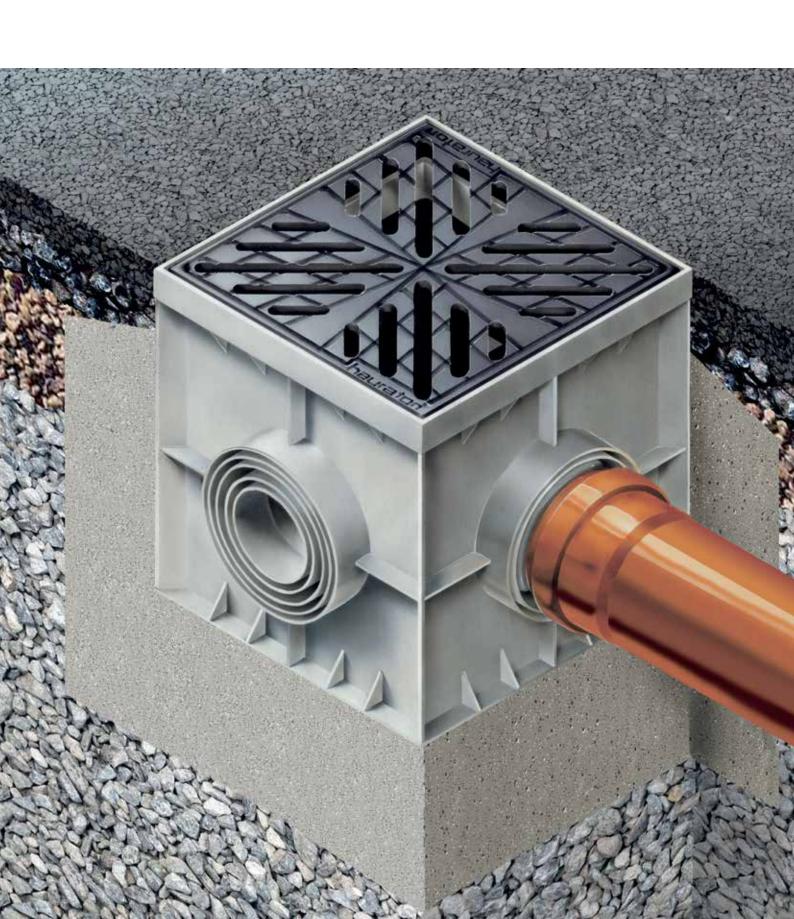
RECYFIX®POINT FASERFIX®POINT STANDARD

Point drainage for yards, garages and patios.





RECYFIX®POINT FASERFIX®POINT STANDARD

Point drainage for yards, garages and patios.

1 Requirements

- discharge of heavy rain or or large melting water quantities at one point.
- the system has to permanently withstand all expected traffic loads.
- the point drainage gullies can be integrated harmoniously in the surface.

3 Solutions

- high stability due to materials used: polypropylene or fibre-reinforced concrete
- low weight (RECYFIX POINT) for easy transport and installation
- connection possibilities to every kind of sewage pipe
- high quality ductile iron gratings in star design and galvanised mesh gratings
- mud bucket as well as baffle as foul air trap included

2 Application areas

- courts
- garage forecourts
- places and parking areas
- ways



Anne Sophie School in Künzelsau, Germany



Private house in Wiehl, Germany



Futterstreet in Saarbrücken, Germany

University building in Saarbrücken, Germany

RECYFIX® PRO

RECYFIX® PLUS

Your way to the tender text on **hauraton.com**

a) Product known

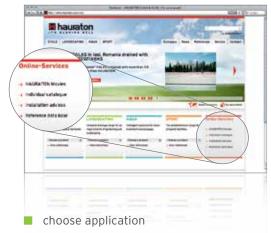
Go to the product page.



2 Choose required format and add it to your documents

b) Product unknown

Go to the specification tool.



- choose field of application, loading capacity and nominal size
- select from the proposed systems / items





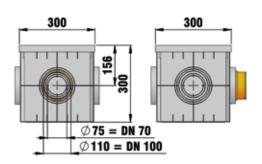


RECYFIX®POINT 30/30

RECYFIX®POINT 30/30, Point drainage, **class B 125,** with foul air trap, PE mud bucket and sleeve for KG-pipe connection DN 100

with ductile iron grating, star design, black





	Length mm	Width mm	Height mm	Weight kg	Item No.
with ductile iron grating, star design, black	300	300	300	7,6	185
with mesh grating, MW 30/15, galvanised	300	300	300	4,2	183
Upper part made of Polypropylene, heigth 120 mm	300	300	120	0,7	178

Point drainage tested in accordance with EN 124.

For FASERFIX POINT the same installation advices as for RECYFIX Channels are analogously valid.

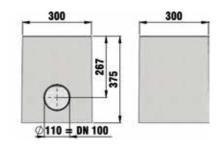


FASERFIX®POINT STANDARD 30/30

FASERFIX® POINT STANDARD 30/30, Point drainage, **trafficable**, with foul air trap and PE mud bucket

with mesh grating MW 30/15, galvanised





	Length	Width	Height	Weight	Item
	mm	mm	mm	kg	No.
with mesh grating MW 30/15, galvanised	300	300	375	46,6	4430

FASERFIX®POINT STANDARD 40/40

FASERFIX® POINT STANDARD 40/40, Point drainage, **class A 15,** with foul air trap and PE mud bucket

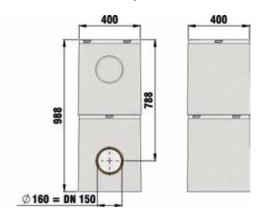
Size 1, 2 parts, with mesh grating MW 30/30, galvanised



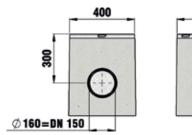
Size 2, 1 part, with mesh grating MW 30/30, galvanised



Size 1, 2 parts, with mesh grating MW 30/30, galvanised



Size 2, 1 part, with mesh grating MW 30/30, galvanised





	Length mm	Width mm	Height mm	Weight kg	Item No.
Size 1, 2 parts, with mesh grating MW 30/30, galvanised	400	400	988	141,0	4860
Size 2, 1 part, with mesh grating MW 30/30, galvanised	400	400	500	82,4	4760
Extension part	400	400	488	63,5	4825