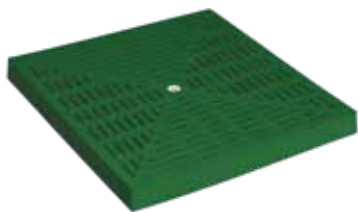


GREEN GRATING PLUS



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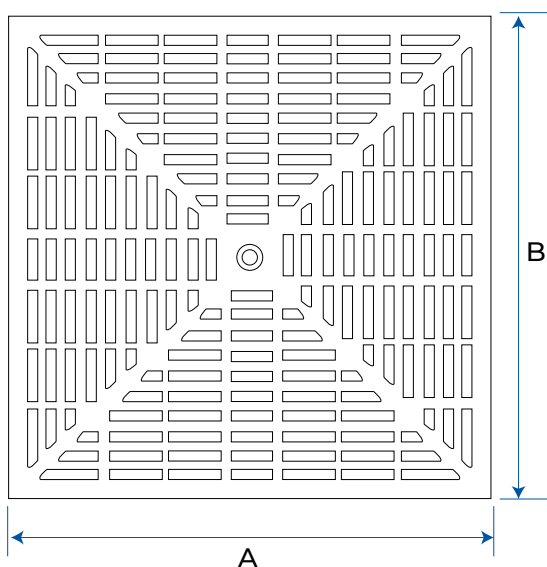
1. Code registry
2. Use
3. Technical specification

1. CODE REGISTRY

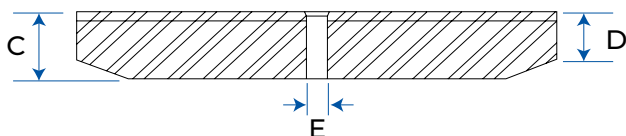
Code	Description	Dimensions (mm)	Weight	Colour	Pkg. / Pallet
POZ03-1347V	Green Grating Plus	200 x 200	0,493 kg/pc.	Green	1 pc. / 1.080 pc.
POZ03-1327V	Green Grating Plus	250 x 250	0,940 kg/pc.	Green	1 pc. / 660 pc.
POZ03-1357V	Green Grating Plus	300 x 300	1,330 kg/pc.	Green	1 pc. / 448 pc.
POZ03-1337V	Green Grating Plus	350 x 350	1,850 kg/pc.	Green	1 pc. / 300 pc.
POZ03-1367V	Green Grating Plus	400 x 400	2,980 kg/pc.	Green	1 pc. / 198 pc.
POZ03-1387V	Green Grating Plus	450 x 450	3,760 kg/pc.	Green	1 pc. / 80 pc.
POZ03-1377V	Green Grating Plus	550 x 550	7,230 kg/pc.	Green	1 pc. / 68 pc.

MATERIAL

Made of PP (polypropylene).



	A	B	C	D	E	WEIGHT KG
POZ03-1347V	185	185	29	20	10	0,493
POZ03-1327V	235	235	33	20	10	0,889
POZ03-1357V	282	282	37	21	10	1,330
POZ03-1337V	331	331	41	22	10	1,618
POZ03-1367V	378	378	48	25	10	2,890
POZ03-1387V	427	427	19	25	10	3,456
POZ03-1377V	530	530	63	34	10	7,230



GREEN GRATING PLUS

2. USE

Used to cover the catch-pit in order to ensure the drainage of meteoric waters.

3. TECHNICAL SPECIFICATION

Specification	Description	Unity	Price
Dak.D.POZ03.13x7V	Supply and installation of catch-pit grating. Available in various sizes from 200 x 200 to 550 x 550 mm, green colour. Made of PP (polypropylene). Used to cover the catch-pit in order to ensure the drainage of meteoric waters.		
Dak.D.POZ03.1347V	Dimension 200 x 200 mm.....	pc.	-
Dak.D.POZ03.1327V	Dimension 250 x 250 mm.....	pc.	-
Dak.D.POZ03.1357V	Dimension 300 x 300 mm.....	pc.	-
Dak.D.POZ03.1337V	Dimension 350 x 350 mm.....	pc.	-
Dak.D.POZ03.1367V	Dimension 400 x 400 mm.....	pc.	-
Dak.D.POZ03.1387V	Dimension 450 x 450 mm.....	pc.	-
Dak.D.POZ03.1377V	Dimension 550 x 550 mm.....	pc.	-