

EXTERIOR GUTTER D110WITH A ZINC-PLATED/PLASTIC GRID

The gutter series CH 900and CH 900M are made of UV-stabilised PP and supplied in two options. Loading capacity compliant to EN 1433-A-15. Designed for areas used by pedestrians and cyclists, as well as for driveways, etc.



d	Part Nr. Name	PACKAGING [pcs/pallet]	WEIGHT [kg/pcs]	LOAD CAPACITY	
	CH 900 Zinc plated grid	1/100	2,00	1 500 kg	
	CH 900 M Plastic grid	1/100	1,60	300 kg	

EXTERIOR GUTTER D110WITH WITH ZINC-PLATED/CAST IRON GRID

The exterior gutter CH 1001with a cast iron grid is suitable for draining water from construction sites, areas used by pedestrians and cyclists, as well as for driveways, pathways, parking lots etc. Loading capacity B (testing force 125kN). Made from HD-PE, UV stabilized, and from grey cast iron DIN 1691.Loading capacity compliant to EN 1433-B125(12, 500kg).		PART Nr. NAME	PACKAGING [pcs/pallet]	WEIGHT [kg/pcs]	LOAD CAPACITY
(CAST IRON)		CH 1000			



1	CH 1000 Zinc plated grid	1/54	2,73	1 500 kg
	CH 1001 Cast iron grid	1/54	7,50	12 500 kg

ACCESSORIES







CH 1003 Side connecting set DN110

CH 1004 Bottom connecting set DN110

CH 1005 Cross transition piece





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