STEP

FOR MANHOLE, MARINE ZONE AND DRINKING WATER



Product description

· Step for manhole, marine zone and drinking water

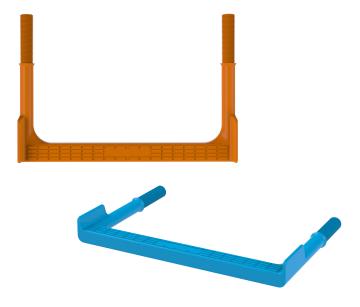
Standards

• CE marking according EN 13101:2002

· All the tests and CE marking declaration conformity, according the European EN 13101 according with the Regulation (EU) n.º 305/2011 laying down harmonised conditions for the marketing of construction products

Features

- · Dosage grooves for chemical plugs
- · Step for curve and straight manhole
- · Ergonomic conception with non slide tread
- · Crash limit for a perfect fittings
- · Manhole step application: manholes, harness Wells, dockd, ports, collectors, sewer, terraces, swimming pools, basements, factories, silos, etc.
- · Marine step application: salt water, docks, hydroelectric power stations, nuclear power stations, etc.
- · Drinking wate step aplication





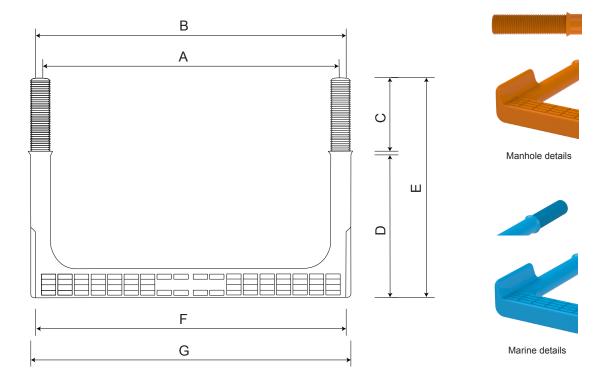




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Component list

code	model	material	material			
		interior	outside			
20207010	Manhole step	Steel with Ø 12 mm (B-500)	Recovering non recycled polypropylene copolymer 100% virgin			
20207020	Marine step	Stainless steel AISI 304 with Ø 12 mm	Recovering non recycled polypropylene copolymer protected by a master that prevents detrioration in the long term due to sinlidht and ultraviolet			
20207030	Drinking water step	Stainless steel AISI 316 with Ø 12 mm	Recovering non recycled polypropylene copolymer 100% virgin			

Reference and dimensions

code	model	Α	В	С	D	Е	F	G	Kg
		mm	mm	mm	mm	mm	mm	mm	approx.
20207010	Manhole step	330	357	80	160	240	340	352	1
20207020	Marine step *	330	357	80	160	240	340	352	1
20207030	Drinking water step *	330	357	80	160	240	340	352	1

^{*} Supply in multiples of 25 units



