

Specification Sheet

CHANNEL TAURUS 370









Code	Commercial Description	Dimensions	Conf.	Pallet	Selling Unit
POZ92-3835E	Taurus 370/300 with pre-assembled grating - E600	370 x 300 x 1.000 mm	0	12	PZ

Description

Drainage channel for the collection of meteoric waters. The material has an excellent resistance to chemicals and organic agents and it is self-cleaning. This channel is shock resistant, unbreakable and can guarantee high performances even in presence of thermal shock (from -40 $^{\circ}$ C to 100 $^{\circ}$ C). It is available only in black colour, in different designs and sizes. Steel reinforcement profiles and cast iron gratings are already assembled (the load class is determined by the gratings themselves). External inlet diameters are Ø 110/160/200, bottom outlets are 110/160/200 mm.

Material

Made of HDPE (high density polyethylene), stainless steel for profiles accessories. Cast Iron grating.

Use

Used for the collection and drainage of rainwater and for the discharge of liquids for industrial use. It can be combined with a wide range of gratings in order to be used in pedestrian areas, driveways, roads, highways, ports and airports.

Accessories



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370 x 300 mm

50

CF

POZ95-3835PTB

Open/closed end caps set