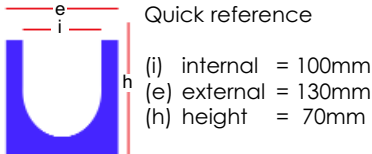


SelfPLAST

A15 Domestic Usage

Plastic drainage channels
Snap-fix galvanised steel gratings.

Ideal for pedestrian and light traffic applications requiring effective drainage.



A modern channel in 1 metre increments, designed for a professional result, simply and quickly. **SelfPLAST** is ecological, clean, ergonomic, light, exact and extendable. Delivered with a steel slotted grating in standard dimensions, all that is a quick and easy click to fasten everything together.

SelfPLAST is compatible with DN100/110 outlets & connects directly to the underground pipe work.



SelfPLAST

Garage pack

A complete set consisting of 3 metres of channel, a leaf guard, end caps, outlet caps, and installation details. This set is ideal for draining surface water at the entrance of a garage or at the end of a slope.

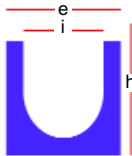
Code	Channel description	Weight
SP10A.07B	1000mm long channel with galvanised steel grate	2.36 Kg's
SP100.ECO	Outlet cap for horizontal connection	0.05 Kg's
SP100.ECC	End cap	0.02 Kg's
SP100.LFG	Leaf guard	0.03 Kg's
SP10A.KIT101	Complete garage kit	7.8 Kg's

ALFA^{Self}

A15 Domestic Usage

Polymer concrete drainage channels
Snap-fix galvanised steel gratings.

Ideal for pedestrian and light traffic applications requiring effective drainage.



Quick reference

- (i) internal = 97mm
- (e) external = 120mm
- (h) height = 75mm

The system is manufactured from the robust polymer concrete which is much lighter than concrete and enables anyone to install the channel system correctly and without effort. The ALFA^{Self} system was designed with the do-it-yourself enthusiast in mind due to its light weight and its interlocking feature which enables the system to slide into position. Installation does not require either special tools or additional equipment to create a professional looking finish.

There are many applications where this channel is suitable including:

- driveways & patios
- courtyards and terraces
- basements
- shelters
- borders and footpaths



Code	Channel description	Weight
LIB1	1000mm long channel with galvanised steel grate	6.2 Kg's
LIB3	500mm long sump unit with galvanised steel grate & silt bucket	14.7 Kg's
LIB4	HDPE end cap	0.02 Kg's

