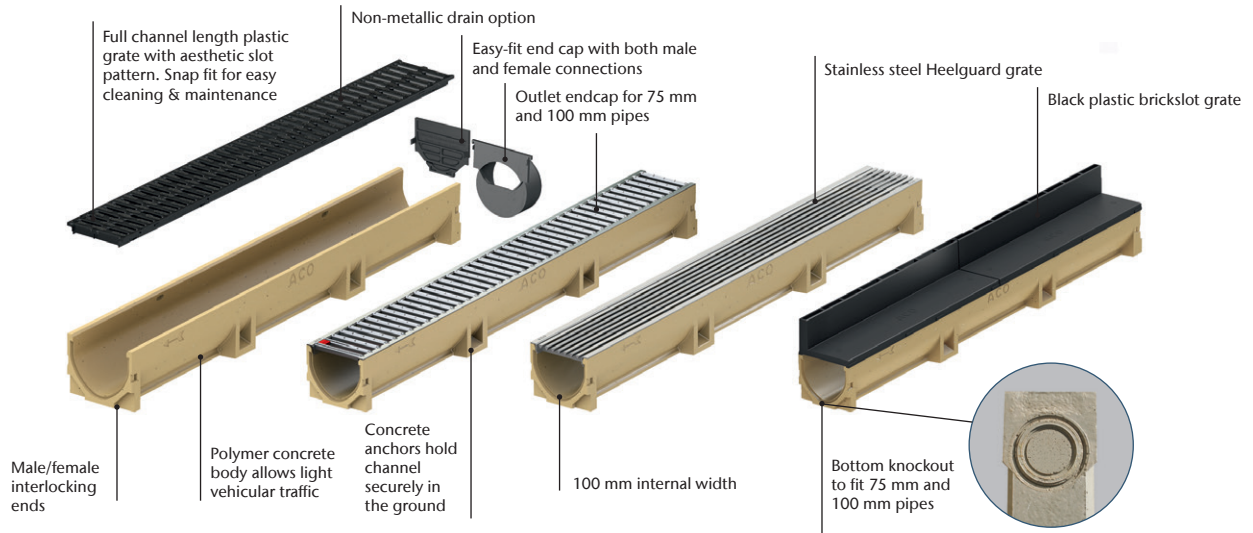


# ACO GALALINE –

## Drainage systems for garden and landscaping

### ACO DrainLine 100 - Product Overview



#### ACO DrainLine 100

	Reece Part No.	ACO Part No.	Width [mm]	Height [mm]	Weight [kg]
<b>Channel</b>					
ACO DrainLine 100 mm x 1m channel only	908971	38500	117	97	6.7
<b>Grates</b>					
ACO DrainLine galvanised grate only - (1m)	908963	38516	117	–	1.2
ACO DrainLine stainless steel Heelguard grate only - (1m)	908964	10323	117	–	3.2
ACO DrainLine plastic grate only - (1m)	908965	319250	117	–	0.6
ACO DrainLine brickslot grate only - (0.5 m*)	908966	319554	117	–	0.4
<b>Accessories</b>					
ACO DrainLine plastic end cap	908967	319288	–	97	0.1
ACO DrainLine plastic 100 mm end outlet	908977	319289	–	81	0.1

\* 2 grates needed to fit a 1 metre channel



#### Installation instructions

1. Excavate area to accommodate trench drain and 100 mm concrete surround.
2. Pour concrete bed 300 mm wide by 100 mm deep; keep outlet pipe clean.
3. Lay channels starting at outlet. Set a string line at required height to ensure level. Seal joints if required.
4. Fit end caps and insert grates. To keep concrete from getting onto grates or seam, protect grates with plastic.
5. Install pavers or finish pavement surround to required level, 3 mm above grate.
6. Clean away debris, remove protective plastic.  
For driveway applications, trench drain must be surrounded by 100 mm of concrete.

For full installation guidelines visit, [www.acoself.com.au/product-support/#Installation](http://www.acoself.com.au/product-support/#Installation)