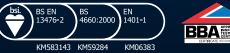




Polypipe **Below Ground** Drainage

At Polypipe Building Products, we've continued to invest over the last 40 years, developing new solutions, to help move the construction industry forward with enhanced products and systems - whilst constantly innovating to help you meet the challenges ahead. And that includes our range of below ground drainage fittings.

Over the coming months we will begin including our unique blue ring lock seal in our below ground drainage fittings. This unique seal boasts enhanced performance, giving you the confidence to fit and forget.





To find out more, visit: www.polypipe.com/fitandforget



Features & Benefits:

- No distortion during fitting
- No risk of dislodging and dropping • out of the fitting
- Improved rigidity through the new ۲ 'stay-shape' ring
- Ensures maximum seal integrity •



Top 10 Fittings

Over the coming months, we will begin to include the Polypipe blue ring lock seal in the following products. With a continued roll-out to the rest of our product range throughout 2020.

	Underground SKU: UG401	Drainage 1 Colour:	10mm Coupler Terracotta	Double So Material:	<mark>cket</mark> PVC
9	Underground SKU: UG410	Drainage 1 Colour:	10mm 15° Ben Terracotta	d Single So Material:	<mark>cket</mark> PVC
0	Underground SKU: UG468	Drainage 1 Colour:	10mm 30° Ben Terracotta	d Single So Material:	<mark>cket</mark> PVC
0	Underground SKU: UG404	Drainage 1 Colour:	10mm 45° Ben Terracotta	d Single So Material:	<mark>cket</mark> PVC
	Underground SKU: UG403	-	10mm 45° Ben Terracotta	d Double So Material:	PVC
	Underground Socket SKU: UG484		10mm 87.5° Be Terracotta	end Double Material:	PVC
	Underground Bend Double S SKU: UG411	-	10mm 87.5° Lo Terracotta	ng Radius Material:	PVC
	Underground Double Socket SKU: UG483		10mm 87.5° Re Terracotta	est Bend Material:	PVC
	Underground Triple Socket SKU: UG405	Drainage 1 Colour:	10mm 45° Equ Terracotta	al Junction Material:	PVC
	Underground Triple Socket SKU: UG423	Drainage 1 Colour:	10mm 87.5° Eq Terracotta	ual Junctio Material:	n PVC