

PRODUCT INFORMATION

ISSUE 1 - JUNE 2017

Product code: UG521 & UG522

The Polypipe 45° Rodding Eye is used as an access point on a branch drain for rodding debris in the direction of flow and for testing.

Rodding eyes should only be used in upstream of an access chamber or inspection chamber or manhole.

UG521 has a 110mm socket tail, UG522 has a 110mm spigot tail.



UG521

UG522

Key Benefits

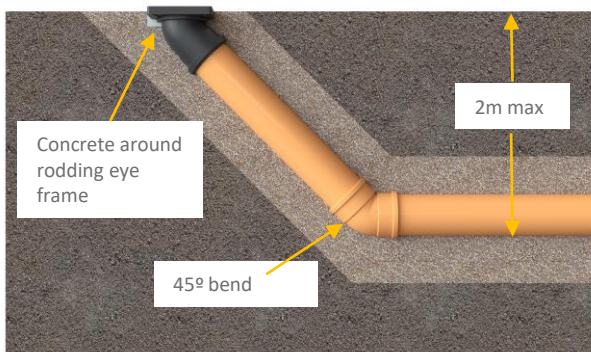
- Made from hard wearing, weather resistant black polypropylene, lightweight design for easy handling
- 15mm deep frame for installation in concrete, tarmac or block paving
- Rated at 15kN/1.5T for use in lightly loaded areas such as domestic gardens and footpaths when installed with a full concrete surround (see installation detail below)
- Anti-rock with four removable locking screws.
- Single seal with full depth 110mm ring seal socket to BS EN 1401
- Building Regulations Approved Document H compliant

Building Regulations – Maximum Spacing of Access point

From	To Access fitting	To Junction	To Inspection chamber	To Manhole
Rodding Eye	22m	22m	45m	45m

Typical Installation Detail

UG521/UG522 45° Rodding Eye



Surround with selected as dug material in accordance with BS EN 1610:2015 clause 5.3.2

Dimensions

