

Drain Dye

- Used to locate the direction of water flow in pipes, drains etc
- Water Soluble
- Non-toxic
- User friendly
- Handy tubs for repeated use
- Completely safe to use in drainage pipelines
- 6 colours available
- Extremely concentrated



Flexseal Drain Dye is a non-toxic and odourless drain tracer product for finding leaks, drain damage, contamination and water pathways. It is easy to use, non-harmful and highly concentrated.

The Drain Dye adds a strong colour to water – use just a teaspoon of Drain Dye with 10 litres of water to trace the underground flow of a drainage system. Whether a sewerage pipe or grey water system, the Drain Dye is a quick and simple system, giving the information you need to proceed with a project.

Available in six different colours, the Drain Dye allows the flow of different drainage systems in the same network to be identified with drain dyes of different colours. Use a red Drain Dye in one entrance and a blue Drain Dye in a second for example, and identify which entrance is flowing to which downstream outlet.

Six Colours Available



Red



Green



Orange



Blue



Purple



Yellow

Packed in 200g tubs, perfect for intermittent usage



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|----------------|--|
| Product Code | DTD200_COLOUR |
| Description | Flexseal Drain Dye |
| Colours | Red, Green Fluorescein, Orange, Blue, Purple, Yellow |
| Toxicity | Non-toxic |
| Packed Measure | 200g |
| Mixing Ratio | 1 teaspoon per 10 litres of water |

| Product Code | Colour | Packed Contents | Mixing Ratio |
|---------------|--------|-----------------|-----------------------------------|
| DTD200_RED | Red | 200g | 1 teaspoon per 10 litres of water |
| DTD200_GREEN | Green | 200g | 1 teaspoon per 10 litres of water |
| DTD200_ORANGE | Orange | 200g | 1 teaspoon per 10 litres of water |
| DTD200_BLUE | Blue | 200g | 1 teaspoon per 10 litres of water |
| DTD200_PURPLE | Purple | 200g | 1 teaspoon per 10 litres of water |
| DTD200_YELLOW | Yellow | 200g | 1 teaspoon per 10 litres of water |





Usage



1. Mix drain dye with water.
1 teaspoon of drain dye to
approx 10 litres of clean water.



2. Pour the mix into the waste
system which needs tracing.



3. Be ready at the open
manhole to identify the inlet.



General Information

Quality, Standards and Approvals

Flexseal has been certified by the British Standards Institution (BSI) as a company of assessed capability, with a quality management system which meets the requirements of BS EN ISO 9001:2015

Flexseal, part of the Fernco Group, are the leaders in wastewater connection innovation; utilising the most advanced methods and techniques for precision-manufactured products, all of which comply with or exceed relevant British and European standards to ensure reliability and sustainability.

Environment

Flexseal operate Environmental Management Systems which are certified to ISO 14001: 2015.

Supply

Flexseal are proud members of the Builders Merchants Federation (BMF). All Flexseal products are supplied through a national and global network of distribution and merchant partners. For stockist details, contact Flexseal.

Safety

The Drain Dye safety datasheet can be found at www.flexseal.co.uk/technical/safety-data-sheets

Technical Support

Flexseal have a team of product experts on hand to support all customers with technical support and advice.

Contact Flexseal Technical Department:

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