

Dryzone® System Hole Clearing Tool

Product Description

The **Dryzone® System Hole Clearing Tool** is designed to clear excess debris from drill holes, prior to the insertion of Dryrod® Damp-Proofing Rods for rising damp treatment.

The tool fits 12 mm drill holes up to a 190 mm depth (suitable for use on 9" thick walls), and has a marker line indicating 190 mm.

Application

After drilling 12 mm holes using an SDS drill, the **Dryzone® System Hole Clearing Tool** is inserted into the drilled hole. Twist the tool to collect any debris, and then remove with the open face upwards so that any debris is collected in the hollow of the tool.

Repeat as needed until hole is clear. Note that where brick/mortar is slightly weak, hole clearing should be done carefully so as not to dislodge any weaker material.

For clearing shorter holes, the rod can be marked with tape positioned at the correct length.

Health & Safety

Take care when using the **Dryzone® System Hole Clearing Tool** as the curved edges of the tool length are sharp. The use of protective gloves is recommended.

For health and safety information see the Safety Datasheet (available upon request).

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