home safety-check tools

Free

Instructions for use

 $Uncompromising \ on \ safety, \ only \ high \ performance \ materials \ are \ used \ in \ the \ manufacture \ of \ the \ Fred \ range. \ Engineered \ from \ top \ quality \ materials; \ the \ Choke \ Tester \ from \ PS \ and \ Finger \ Probe \ from \ ABS.$



Important!

Fred wants to keep you and your family safe but we need you to do your bit, please read and follow these instructions carefully. Once your product has been installed, please keep these instructions in a safe place for future reference.

Step by step video fitting guides at www.fredsafety.co.uk

Choke Tester

Under the age of 3, children explore the world by placing anything within reach into their mouths. It is therefore important to keep small objects that they could choke on out of reach.

But how small is 'small'?

How to test: How to test:
Simply place any small object into the
Choke Tester, if the object fits
completely inside the Choke Tester,
with nothing protrucing past the top
diagonal edge, then it is too small and
should be kept away from children
under the age of 3.





Additional checks:



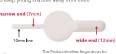
Finger Probe

Finger-traps are a risk for adults and children alike, but with age and experience we learn to avoid them. Children under 3 are particularly at risk from finger-traps as they have not yet learnt to understand the risk, so it's important for carers to keep young children away from them.

How to test:

The Finger Probe has two ends, both of which need to be used when looking at a potential finger-trap.

This Probe only measures possible finger-traps. Other entrapment hazards in the home could be those for the skin, head and hip. For example, star bansiers may not be the correct spacing. For further information about entrapment hazards, plasse visit www.fredsafety.co.uk





This Probe identifies finger traps for children 6-36 months - mobile, this age-group is most at risk from this type injury. A different size Probe should be used for children under 6 months who is access even smaller openings.













If the narrow end of the Finger Probe CAM fit into the gap by 10mm or more, and the wide end CANNOT, then a child could insert their fingers, more slightly and then find it impossible to remove it. This is a potential finger-trap, and children under the age of 3 should not be

Warning Stickers

The stickers are for use about your home to remind you, your family, carers and visitors about best practice and to encourage them to 'think safe'. Every home is different, so use your knowledge and common sense to position these stickers where you think accidents are most likely to occur in your home.

Teach your child to understand that a red triangle always means that they should 'think safe', whether they see the triangle at home or when they are out and about.





△ Safety Warnings

- **WANNING I Adult as spension required.

 **ATTENTION! These bold cannot replace adult supervision. Never leave children unattended. These are not toy, do not allow children to play with them.

 **Check these tools regularly to ensure they are safe to use and working correctly. If wom or damaged, remove immediately and realizes are needed.

 **These tools are designed to offer protection for children up to the age of approximately 36 months.

 **If you are unsure if something is or lant safe, keep your child away and consult a professional.

- Care instructions: Wipe with a damp clash. Do not immerse the stickers in water.
 Ozcasionally, you will need to use a \$050 mix of water plus either white vineage or surgical spirit to remove achieves residue. The mix could cause dramage to some surface, op plasse test tis use on a discrete area first. We do not accept any liability for dramage to caused.
 Visit on accept any liability for dramage to caused.
 Claims against warranties or guarantees must be arranged through your retailer, seller or trader. Proof of

Carefully designed, top quality products for protecting against falls, finger-traps, electric shocks, burns and access to dangerous objects are what Fred is all about.

We can help you more at www.fredsafety.co.uk



