

## Pro Trade Expanding Foam

### Description

Pro Trade Expanding Foam is a triple expanding, multipurpose PU foam.

### Product Information

Packaging	Size
Aerosol Can	750gm

### Uses

Pro Trade Expanding Foam is useful for filling large irregular shaped gaps, hollows and cavities in hard to reach areas such as around pipes, behind skirting boards and architraves, around door and window cavities. It can insulate against heating and cooling loss, deadens sound and prevents the passage of dirt, water and pests.

### Features

- Expands to three times its original volume to quickly fill large holes, cracks and gaps.
- Will not shrink
- Reduces noise dust & draughts
- It is suitable for interior and exterior use (when painted)
- Excellent adhesion to form a durable and waterproof bond to most surfaces.
- Once dry it can be painted, sanded, plastered, grouted, cut or caulked (approx. 5 hours).
- Patented all direction dispensing system

### Technical Details

Property	Typical Result
<b>Technology</b>	PU Foam
<b>Colour</b>	Beige
<b>Cure Time</b>	Touch dry 20 mins Dry 5 hours at 21°C 50% RH.
<b>Yield</b>	Approx. 25lt of foam
<b>Expansion</b>	3 times
Indicative data only, not intended for preparation of specifications	

### Surface Preparation

Surfaces should be clean and free from dust, oil and grease.

### Directions for Use

USE IN A WELLVENTILATED AREA. AVOID CONTACT WITH SKIN AND EYES. WEAR PROTECTIVE GLOVES AND GLASSES.

DO NOT SPRAY ON OR NEAR SPARKS, FLAMES OR ANY OTHER IGNITION SOURCE (e.g. gas pilot flames, live electrical wiring, lights, embers, etc).

Apply between 5°C to 30°C. Moisten surfaces by spraying with water.

Shake can well for 30 seconds before using.

Screw the trigger assembly with extension tube onto valve.

INVERT CAN and activate trigger until foaming begins.

Direct the extension tube into the area to be filled and fill the cavity to only one third full (33%) as the foam will expand three times its size to fill the hole or crack. Areas deeper than 5cm are to be filled in multiple layers, spraying foam lightly with water, before each application.

Wait 15-30 mins between applications.

Do not apply into spaces with inadequate moisture as the foam will not cure through properly.

Clean up overspray and spills immediately with a dry cloth. Acetone will assist. Dried foam is very difficult to remove

### Tips

To prevent blockage of valve, remove trigger and clean valve and trigger with acetone. Replace cap and store can upright.

After initial use, use within a fortnight. Dispose of excess product by extruding into plastic garbage bags and allow to cure.

### Clean Up

Spillages and overspray can be cleaned while still wet using a dry cloth. Acetone will assist removal.

Once cured the product can only be removed mechanically.

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### Storage

DANGER-PRESSURISED DISPENSER.

Store in a cool, dry place away from corrosive elements (e.g. water, chemicals). Use within 6 months of purchase.

If can becomes rusted or damaged, it may explode on impact.

Dispose of carefully.

### Limitations

- Not suitable for use as a fire barrier.
- Not suitable for manufacture of flotation aids or life saving devices.
- Will not adhere to some surfaces eg. polyethylene, polypropylene, Teflon® and silicone.
- Will not block rats and mice where access holes are in current use.
- Not suitable for filling sealed spaces where there is no exposure to moisture from the air during curing.
- Should not be left permanently exposed to ultraviolet light. Always paint or cover exposed surfaces when used in outdoor applications.

### Warnings, First Aid and Shipping Information

This information can be located on the product SDS found through our website – [www.selleys.com](http://www.selleys.com)