

ROCKSOLID POUR-N-FOAM

Product Description

Pour 'N' Foam is a two-component, rigid cure, closed-cell Polyurethane Foam. This product offers high sheer and flexural strength, great impact resistance, and incredible adhesion characteristics to various wood and metal surfaces. Pour 'N' Foam is a lightweight and fast setting foam used for setting all types of posts and poles. From DIY applications like putting up a mailbox to high production contractor usage for setting fences, this product is the easiest, fastest, strongest way to get the job done right the first time. The patented Burst Pouch allows for ease of use, perfect mixing every time, and a clean installation with minimal waste.

Product Features

- ❖ Bonds well to a variety of substrates including concrete, wood, and metal.
- ❖ Displays fast cure times (2 hours full cure) in a wide range of temperatures.
- ❖ Can be used to set posts, poles, mailboxes, clotheslines, etc. faster and cheaper than traditional concrete.
- ❖ Lightweight – 4 lbs. per post hole.
- ❖ Able to be returned to service immediately after initial cure (20 minutes).
- ❖ Sets quickly – one installer application.
- ❖ Waterproofs the post or pole – does not allow moisture to degrade or rot the material.
- ❖ Can be removed relatively easily when used for temporary installations.

Typical Properties

Cream Time @ 75°F seconds	30
Tack Free Time @ 75°F 160 seconds	130-
Full Cure Time @ 75°F Hours	2
Free Rise Density (Core) lb/ft ³	3.5
Compressive Strength	80 psi
Color – Part A	Brown
Color – Part B	Yellow
Specific Gravity (ASTM D-1638) Part A	1.24
Specific Gravity (ASTM D-1638) Part B	1.05

Product cures to a Yellowish color.

Storage and Application

- ❖ Store product indoors in a dry, climate controlled environment.
- ❖ Best performance occurs when applied between 60°F and 80°F.
- ❖ Lower temperatures will result in slower reactions and cure times.
- ❖ Higher temperatures will result in faster reactions and cure times.
- ❖ Remove any water from the hole to be filled.
- ❖ Make sure post is level and ready to be set before adding Pour 'N' Foam.
- ❖ Allow post to set for 20 minutes to achieve proper setting.

Warranty

The technical data and any other printed information furnished by Rocksolid are true and accurate to the best of our knowledge. **ROCKSOLID INDUSTRIAL POUR-N-FOAM** conforms to in house quality control procedures and should be considered free of defects. The data provided is believed to be reliable and is offered solely for evaluation. The use of this product is beyond the control of the seller, therefore the buyer assumes all risks of use and handling whether done in a matter that is in accordance with the provided posted directions or not. ROCKSOLID makes no warranty; expressed or implied, of

its products and shall not be liable for indirect or consequential damage in any event.