

PRODUCT:



PEDESTAL SEALING FOAM

PEDESTAL SEALING FOAM

79462

79465

79470

79473

THE BASICS:

- PEDESTAL SEALING FOAM is a two-component, flexible, polyurethane foam used for filling a pedestal base with high-strength, flexible foam. The flexibility of the foam provides a continuous seal in the event of freeze-thaw cycle or any movement of the pedestal. PEDESTAL SEALING FOAM has excellent adhesion to most surfaces and resists alkalis, dilute acids, and moisture rot. When cured, it can be easily removed to pull out cable or to open a previously sealed conduit for new cable installation. The water-blown chemistry makes the product safer to use for the installer and provides minimal waste. One 220 gm PEDESTAL SEALING FOAM kit (79465) will give 4" of foam in the bottom of a 6" pedestal.
- The PEDESTAL SEALING FOAM should be applied as the last step before closing the pedestal. This will prevent movement of the cables during the foam curing process, ensuring a good seal around the cables.
- PEDESTAL SEALING FOAM comes conveniently packaged in a foil pack as a kit. The kit includes a package of PEDESTAL SEALING FOAM, gloves, and installation instructions.
- PEDESTAL SEALING FOAM is available in several different size kits for convenience: 79462 is 160 gm, 79465 is 220 gm kit, 79473 is 440 gm kit, 79470 is 880 gm kit.

APPLICATIONS:

Use PEDESTAL SEALING FOAM:

- As an **option** to pea gravel.
- Inside the pedestal base as a barrier between ground soil and internal pedestal housing, per the instructions.



FEATURES	HOW YOU BENEFIT
Convenient packaging. Each foil package contains product, gloves, and installation instructions	Easy to use
Small, lightweight packaging	Reduces shipping and storage costs
Keeps moisture out	Prevents corrosion
Safe	CFC free, no TDI or MOCA

TECHNICAL HIGHLIGHTS:

MATERIAL PROPERTIES AT (77°F/25°C)	
Property	Value
Color	
Polyol	Green
Isocyanate	Brown
Mixed	Green
Mixing Ratio: Polyol/Isocyanate	100/28 by weight
Viscosity	
Polyol	2,000 - 2,300 cps
Isocyanate	60 - 80 cps
Mixed	1,500 - 1,700 cps
Peak Exotherm (100g @ 25°C)	65°C Maximum
Cream Time @ 77°F/25°C	1 minute - 1 minute 30 seconds
Gel Time @ 77°F/25°C	6 - 7 minutes
Full Cure	6 - 8 hours
Foam Density	0.11 gm/cm ³
Hardness (bun)	60-70 Shore 00

Recommended storage temperature is below 86°F(30°C). Shelf life is one year from date of manufacture.

RELATED PRODUCTS:

Rainbow Technology offers a comprehensive line of products to the utility and telecommunications industries. Users of PEDESTAL SEALING FOAM often find these other Rainbow products helpful too.

- Prepared Gravel (4054, 4055, 4057, 4058, 4059, 40585, 40595)
- Fire Ant & Insect Killer (4480, 4483, 4484)
- Mice & Rat Bait (4025)
- Havoc® Rodenticide (43550)
- Weed Killer (4035, 4037, 40355, 4035G, 4037S, 4037P)
- Vis-I-Cap (4382, 4383, 4384)
- Corrosion Wash (4495)
- Multi-Purpose Terminal Brush (4494)
- PIC Restoration Spray (4064)
- Stormy® All Weather Corrosion Protector (4401)
- KNUCKLES Hand & Tool Cleaning Towels (79315, 79316)
- Wasp & Ant Spray (88500)
- Insect Probe (4357)
- Pole Setting Foam (79701, 79702, 79703, 79705, 79706, 79707)

MATERIAL SAFETY DATA SHEET:

This product is only for sale to and use by service personnel. MSDS available on request.

PACKAGING:

PRODUCT NUMBER	CONTAINER SIZE	UNITS/ CASE	CASE WEIGHT	CASE SIZE
79462	160 gm Kit	36	15 lbs	16.5" L x 12" W x 9.5" H
79465	220 gm Kit	36	20 lbs	16.5" L x 12" W x 9.5" H
79473	440 gm Kit	18	20 lbs	16.5" L x 12" W x 6.5" H
79470	880 gm Kit	12	26 lbs	16.5" L x 12" W x 6.5" H

ANSWERS TO YOUR QUESTIONS:

Do you have a question about any Rainbow Technology product? Because we've been supplying the utility and telecommunications industries since 1971, our technical support team has the expertise to provide answers and solutions.

Just call us at 1.800.637.6047.

DISTRIBUTED BY

RAINBOW TECHNOLOGY
Specialists in Utility Chemicals

Correspondence:
PO Box 26445
Birmingham, AL 35260-0445

Shipping:
261 Cahaba Valley Parkway
Pelham, AL 35124-1146

Phone: 1.800.637.6047 or 1.205.733.0333
Fax: 1.800.521.6896 or 1.205.733.8930
E-mail: sales@rainbowtech.net
Website: www.rainbowtech.net