

# WORLD WIDE USES OF FROTH-PAK\*



1. Agricultural Insulation & Sealing	49. Food Processing	95. Reach-in Coolers
2. HVAC	50. Foundation Walls, Crack & Joint Sealing	96. Refractories
3. Aircraft, Private, Commercial, Military	51. Freezer Storage	97. Refrigerated Trucks, Railcar & Shipping Containers
4. Aluminum Extrusions, Void Filling	52. Fuel Storage Tank Abandonment	98. Rescue, Mining, Deep Shaft
5. Antenna Insulation & Support	53. Fuel Storage Tanks, Insulation Repair	99. Roller Conveyor, Noise Control
6. Appliance Repair	54. Gasketing, General	100. Roofing – Insulation Joint Sealant
7. Archeological Blocking & Bracing, Stabilization for Recovery	55. General Construction Retrofit	101. Roofing – Leveling, Slopping & Adhesive
8. Architectural Free-Form Shapes	56. Geothermal Pipe Systems	102. Roofing – Penetrations, Sealing or Re-sealing, Patch & Repair
9. Asbestos Abatement Containment Sealing	57. Grain Storage Bins	103. Roofing – Pitch Pockets
10. Atomic Energy Plants	58. Greenhouse, General Insulation & Sealing	104. Roofing – Temporary Night Seal
11. Automotive, OEM, Dealer, After-Market	59. Heating Ventilating Ducts (Exterior)	105. Rotary Kiln Noise Control
12. Bakeries, Insect Vermin Sealant	60. Highway Expansion Joint Sealant	106. Scenery & Amusement Parks
13. Bathtub & Shower Support	61. Hobbies, Arts & Crafts	107. Science Projects & Exhibits
14. Block Filling, Concrete	62. Hole Filling, General	108. Sewer Pipe Noise Reduction, Single/Multi-Family Housing
15. Boat Flotation, Gas Tank Block & Brace	63. Insulation, General	109. Shelters
16. Bridge Under-Side Insulation, Reduce Freezing	64. Irregular Surfaces & Shapes	110. Silo Sealant
17. Camouflage, Military	65. Irrigation Ditches. Joint Seal	111. Solar Water Collectors & Storage
18. Campers, Floors, Water Tanks, etc.	66. Jet Aircraft, Void Fill, Hydraulic & Electronic Vibrations	112. Sound Transmission Suppressant
19. Canneries, Fish, Meat, Vegetable, Fruit	67. Log & Lumber Restoration, Historic Buildings	113. Space Shuttle Program
20. Caskets	68. Lumber Drying Kilns	114. Stage Set Design, Theatrical Arts
21. Cavity Wall Filling	69. Marine Salvage, Void Fill, Flotation. Propeller Seal	115. Styrene Foam Board Joint Sealant & Adhesive
22. Cold Storage	70. Metal Buildings, Sealing & Insulation	116. Tank Insulation
23. Conduit Sealing	71. Metal Stiffening	117. Taxidermy, Forms & Shapes
24. Container, Refrigerated Repair	72. Mining Industry, Dust Proofing & Hopper Car Sealing	118. Tea Leaf Drying & Storage Houses
25. Control Panel Insulation	73. Mobile Home Skirting	119. Testing Adhesion of Thermal Barrier to Structural Steel
26. Cryogenics, Pipe Systems	74. Modular Housing, General Void & Panel Filling	120. Thermal Carafes, Mugs & Coolers
27. Dams & Dikes	75. Motor Homes, Roof Section, Floor Construction, Conduit Sealing	121. Tire Jetty (Flotation)
28. Decoys, Military, Sport	76. Mushroom Houses, Sterilization	122. Tobacco Flue Cure Houses
29. Docks, Floating	77. Noise Control, Airborne	123. Transformer Pad Mount Leveling
30. Door Filling, Refrigerated, Commercial, Residential	78. Orthopedic in Field Splints	124. Tree surgery
31. Door Frame Extrusion Filling	79. Overhead Door Support & Insulation	125. Truck & Trailer Insulation
32. Door Jamb Sealing	80. Party Wall Noise Control	126. Utilities, Cables, Ducts, Pedestal Shut Off
33. Electricity Generating Plants	81. Petrochemical, General	127. Vans & Van Conversions
34. Elevators, Counter Weight, Sound Deadening	82. Pharmaceutical Plants	128. Vault Sealing, Burial, Time Capsule
35. Embalming Processing, Skeletal Reconstruction	83. Pharmaceutical Insulation in Shipment	129. Vibration Dampening
36. Emergency Landing Pads, Helicopter	84. Pipe Covering Joint Make-up Systems	130. Void Filling, General
37. Emergency Shelters, Disaster Areas	85. Pipe Joint & Fitting Insulation	131. Walk-in Coolers
38. Emergency Spill Containment	86. Pipe Penetration	132. Wall Cavities
39. Exterior Wall Fascia Sealant to Reduce Exterior Condensation	87. Pole & Post Setting	133. Wall Penetrations
40. Film & Movie Props	88. Pool & Spa Support & Insulation	134. Window Extrusion Filling, Insulation & Noise Control
41. Film Processing Plants	89. Pre-cast Concrete Interior Vapor Barrier	135. Window Jamb Sealing
42. Finishing Plants, Textile and Photo Processing	90. Pre-stress Concrete Joint Systems	136. X-Ray Radiographic Therapy Fixtures
43. Fishing Boats & Coolers	91. Process Piping Systems	137. Zoological Park, Sanitation Control
44. Flotation, Marine	92. Rail Car Hopper Sealing, Grain, Ore, Coal	138. Pipe Fill
45. Floating "Breakwaters"	93. Radar Domes	
46. Floating Roof Sections Storage Tanks	94. Radon Mitigation	

\*Froth-Pak can be used in either interior or exterior industrial, commercial, institutional and residential settings. If used in an exterior setting, a coating must be applied for UV protection.

**Disclaimer:** The use of FROTH-PAK may be restrictive or prohibited in certain areas by local building codes covering the use of cellular plastics. ALWAYS check local code(s) before using product. Warning: The foam produced by Froth-Pak is organic and combustible and may constitute a fire hazard. Do not expose foam to flame or temperatures above 240°F (116°C).

Always read FROTH-PAK [operating instruction](#) and [Safety Data Sheet](#) prior to use.

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