



PHOS-CHEK® SOLID Class A Foam Stick



Description

Phos-Chek SOLID Class A Foam Sticks produce fast, reliable class A foam, without the need for expensive equipment. Firefighters can now have a fast, easy way to produce a low expansion foam, without a foam proportioner. Phos-Chek SOLID produces a solution that lowers water's surface tension making it more effective in suppressing fire in Class A combustibles (wood, vegetation, paper and cotton products and rubber).

The Phos-Chek SOLID Class A foam stick is 1³/₁₆" in diameter by 12" long, and can be used with many different applicators that have been developed for this product. As water passes from the pump through the applicator, the stick will dissolve into the water flow providing a quick and easy low expansion foam solution with excellent wetting ability.

Now, any firefighter can have the advantage of Class A Foam. This new Phos-Chek Class A foam product provides the user with a simple but effective method of producing a Class A foam solution that will spread and penetrate into porous fuels. A single stick will provide foam for 20-30 minutes depending on flow. When it runs out, simply put a new one in and you're ready to go.

Packaging

Phos-Chek SOLID Class A Foam Sticks are lightweight, easy to carry and packaged 24 units per cardboard box.





PHOS-CHEK® SOLID

Class A Foam Stick



Always use the right tool for the job

Application	Long-Term Retardant	Gel	Class A Foam	Water
Indirect Attack	✓✓✓✓	✓✓	✓	
Direct/Parallel Attack	✓✓✓✓	✓✓✓	✓✓	✓
Interior Structure Attack		✓✓	✓✓✓✓	✓
Structure Protection-Indirect Application	✓✓✓✓	✓✓✓	✓✓	✓
Structure Protection-Direct Application		✓✓✓✓	✓✓✓	✓
Mop Up	✓✓	✓✓	✓✓✓✓	✓
Prescribed Burn Control	✓✓✓✓	✓✓✓	✓✓	✓
✓✓✓✓ = Superior Effectiveness ✓✓✓ = Excellent Effectiveness ✓✓ = Good Effectiveness ✓ = Baseline Effectiveness				

Handling Precautions

- For detailed safety information, please refer to the MSDS.
- May cause irritation to eyes and skin
- Precautionary measure and first-aid handle in accordance with good industrial hygiene and safety practices. These practices include avoiding unnecessary contact and removal of the material from the eyes, skin and clothing.
- **Eye Protection:** As a good industrial practice, the use of chemical goggles is recommended. Eye flushing equipment should also be available. If in eyes, flush with plenty of water for at least 15 minutes.
- **Skin Protection:** Wear protective gloves to minimize skin contact. Wash hands and contaminated skin with plenty of water.
- **Respiratory Protection:** None required. Avoid breathing dust/mist.

For more information, contact any of our worldwide ICL Fire Safety offices.

United States

ICL Performance Products
10667 Jersey Blvd.
Rancho Cucamonga, CA 91730
Tel: (800) 682-3626
(909) 983-0772
24 Hrs: (909) 946-7371
Fax: (909) 984-4770

Canada

ICL Performance Products Canada LTD
3060 Airport Road
Kamloops, BC
Canada, V2B 7X2
Tel: (800) 665-2535
(250) 544-3530
Fax: (250) 554-7788

Europe

ICL Biogema SAS
415, rue Armand-Pole d'Activites
F-13852 Aix-en-Provence Cedex 3
France
Tel: +33 (0) 4 42 24 45 08
Fax: +33 (0) 4 42 24 29 98

Australia

PC Australasia Pty Ltd.
46 Hudson Crescent
Albury New South Wales 2641
Australia
Tel: +61 2 6040 6900
Fax: +61 2 6040 5001

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