



# FIREWALL

## Typical Properties :

|                   |                    |
|-------------------|--------------------|
| Form:             | Solid/Paste        |
| Color:            | Blue               |
| Specific Gravity: | 1.437              |
| Water Content:    | None               |
| pH:               | N/A                |
| Flash Point:      | N/A                |
| Freezing Effects: | Insoluble in water |

## Uses :

FIREWALL is used in welding, automotive, plumbing, HVAC, shipyard industries, as well as many specialized industries for the prevention of unwanted heat transfer. FIREWALL absorbs surface heat, protecting adjoining surfaces that may be damaged by welding, soldering or brazing.

- Protect surrounding surfaces from flame and heat.
- Saves time and money.
- Eliminates need to disassemble of piping or parts to be soldered or welded.
- Reduces hazards.
- Prevent spatter from adhering to surrounding surfaces.
- Prevent damage to valves close to weld area.

## Ingredients :

|                       |            |
|-----------------------|------------|
| Mica .....            | 1318-94-1  |
| Cellulose .....       | 9004-34-6  |
| Sodium Chloride ..... | 7647-14-5  |
| Sodium Alginate ..... | 9005-38-3  |
| Water.....            | 7732-18-5  |
| Blue Stain.....       | 57455-37-5 |