

Divert B temporary plugging material

Guard against permeability damage

Applications

- New or mature wells
- Refracturing applications

Features and Benefits

- Remains stable over a wide range of bottomhole temperatures
- Compatible with all well-treating fluids, including hydrochloric acid
- Completely soluble in oil, gas, and water
 - Dissolves in any formation fluid
 - Guards against permeability damage
- Small material concentrations are required
 - Saves treating costs

The Baker Hughes **Divert™ B temporary plugging material** is a white, solid organic acid, that when added to a zone-treating fluid, serves as a temporary fluid blocking and diverting agent.

This temporary plugging agent is completely soluble in oil, gas, and water, allowing it to dissolve in any fluid found in a formation following treatment. This is an immense advantage in guarding against permeability damage. In addition, Divert B can be cleaned up rapidly after the job is completed, allowing the well to be placed back into production shortly after the treatment.

Divert B is exceptionally stable over a wide range of temperatures and is compatible with most treating fluids in both openhole and cased-hole completions.

In addition to these main characteristics, only a small amount of Divert B per gallon of fluid is needed to achieve the desired results. This helps keep treating costs down.

Safety Precautions

Refer to the appropriate material safety data sheet for handling, transport, environmental information, and first aid.

References

Material safety data sheet (MSDS)



Typical properties

Appearance	White, solid
Specific gravity	1.26
Solubility in water	0.037 lb/gal at 85°F (29°C)
	0.221 lb/gal at 175°F (79°C)
Maximum effective static BHT rating	250°F (121°C)