



Ø 0.875"

### DEGRADABLE DIVERTER BALL

Tested to withstand pressures exceeding 10,000 psi and degrade into a liquid.

### BLOCK PERFORATIONS IN PLUG-AND-PERF COMPLETIONS

## MAGNUM FASTBALL™ DDB

### INNOVATION REVEALED

The Magnum Fastball™ DDB (Degradable Diverter Ball) is used to block perforations in plug-and-perf completions as a zonal isolation tool in initial fracing and re-frac jobs. These balls are tested to withstand pressures exceeding 10,000 psi and degrade into a liquid.

#### Diameter:

Ø 0.875"/22.225 mm

#### Specified Gravity:

1.20–1.30

#### Temperature Range:

90°F to 170°F BHT

#### Compatible Fluids:

Polar solvents such as water, brine, short chain alcohols

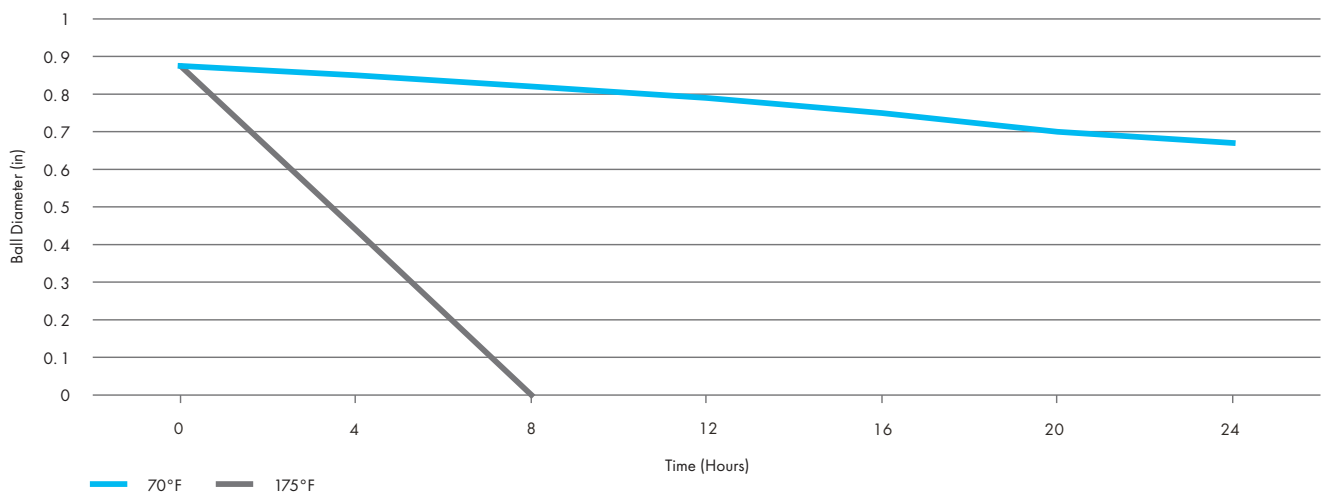
#### Incompatible Fluids:

Non-polar solvents such as Toluene, Xylene, Diesel, Benzene, Kerosene

#### Handling:

Keep in sealed bag in cool area until ready for use. Coat the balls in mineral oil prior to placing in ball injector to prevent sticking.

Diameter Decrease at 70°F and 175°F in Fresh Water



For more information, and to find a representative near you, visit [nineenergyservice.com](https://nineenergyservice.com)