

High Strength Dissolvable Frac Balls

KX Oil Tools High Strength Frac Balls are a dissolvable high strength alloy frac ball that have the performance characteristics of an aluminum ball but will dissolve in KCl water. These frac balls are available in most sizes and have a 1.9 specific gravity.

KX Oil Tools High Strength Frac Balls are compatible with most ball activated frac systems. The KX High Strength Dissolvable Frac Balls have a dissolution rate of 50mg/cm²*Hr at 200F.

CURRENT SIZES

Any Size Available

STANDARD OFFERING

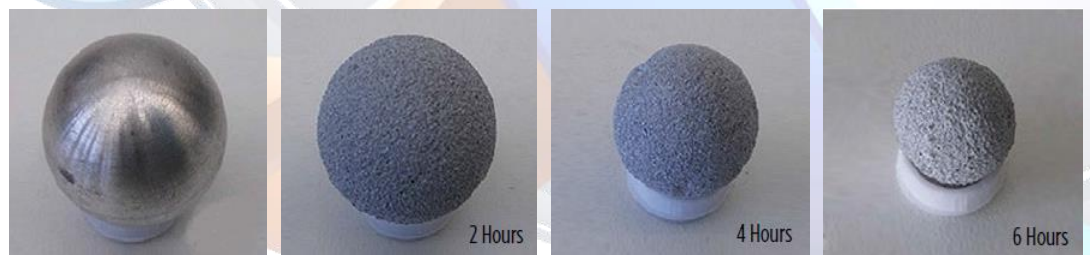
- Regular & High Strength

OPTIONS

- Protective Coatings
- Fresh Water Dissolvable

APPLICATIONS

- Fracturing
- Isolation
- Stimulation



Dissolution of a 1.000" OD Ball in 3% KCl at 200F over a 6 Hour Period

INQUIRIES

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— INC —