

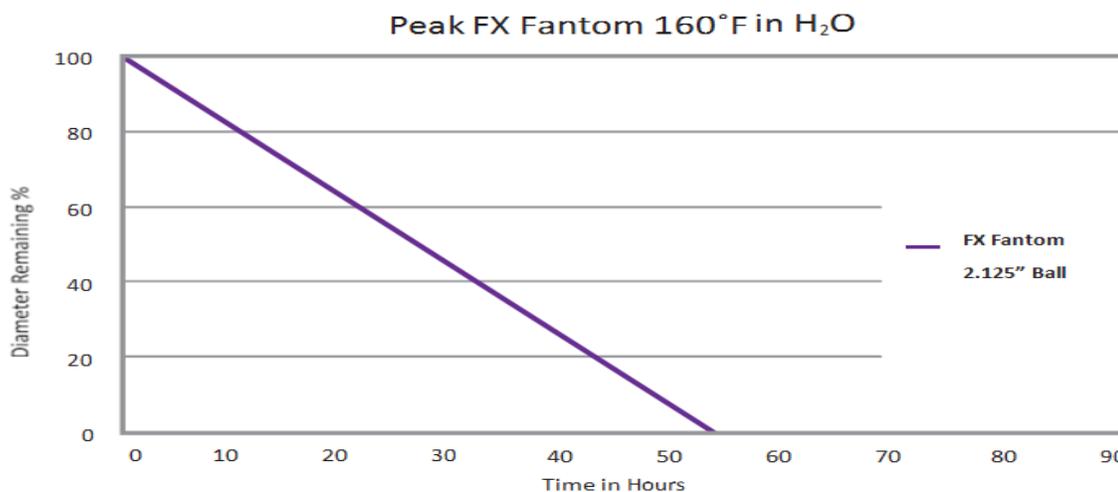
FX FANTOM™ Dissolvable Ball



The FX FANTOM™ is a metallic dissolvable ball designed to provide zonal isolation during plug n perf, frac sleeve and static isolation applications. High shear strength allows the FX FANTOM™ to maintain integrity and isolation during high pressure fracturing and will dissolve at controllable and predictable rates. The FX FANTOM™ ball only requires exposure to water at temperatures above 100°F to begin dissolving, however faster dissolve rates may be achieved through the addition of corrosive fluids and/or an increase in fluid temperature. The FX line of FANTOM dissolvable balls are Peak Completion Technologies' fastest dissolving ball options.

Technical Specifications

ASM FX FANTOM™	US Standard	Metric
Size Range (.125" increment)	0.875 – 4.750 in	22.23 – 120.7 mm
Temp / Pressure Rating	350 °F / 10,000 psi	176.67 °C / 689.48 mPa
SG	2.7	



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