

Composite Frac Plug

X1 HYBRID



NEXGEN

| why us |

The X1 Hybrid Frac Plug brings seamless integrations between dissolvable and composite frac plugs. Wireline make-up, running, and setting procedures are unchanged from dissolvable -> hybrid -> composite plugs, reducing the probability of human or mechanical error. By configuring the X1 Hybrid to fully composite, Operators can enjoy economic benefits associated with standard composites. By utilizing the Hybrid feature, Operators can tailor benefits to specific well needs such as industry leading mill times, reduced debris, ultra large bore, and extended range options.

differentiators

SMALLEST PLUG

Industry leading smallest plug means the lowest amount of wellbore debris.

EXTENDED RANGE

Fully customized based on operators specifications, hybrid design allows larger setting range and reduced OD.

OPTIONAL LARGE BORE

The Hybrid design allows maximum production when mill out may not be an option or is delayed.

specs

Casing Size (In.)	Weight (Lb/Ft)	Plug OD (In.)
4.5	11.6-13.5	3.6
4.5	15.1	3.55
5	18-21.4	3.9
5.5	17-23	4.375
6	18-26	4.85

