

TECHNICAL SPECIFICATIONS

ULTRA 713HT SERIES

TOOL SIZE	7.13 inch (181 mm)
ASSEMBLY #	IA10267
AVAILABLE CONFIGURATIONS	PowerPulse® ActiPulse®
ActiPulse® DROP BALL SIZES	1.250 inch (32 mm) 1.375 inch (35 mm) 1.500 inch (38 mm)
LENGTH	234 inch (5.94 m)
OPERATING FLOW RANGE	550 to 800 GPM (2.08 to 2.84 m ³ /min)
<i>HIGH FLOW OPTION</i>	<i>Up to 1,000 GPM (3.79 m³/min)</i>
FREQUENCY RANGE	7 to 10 Hz
PRESSURE DROP	500-725 psi (3500 to 5000 kPa)
MAX TEMPERATURE *	Standard: 285°F (140°C) Hi-temp: 375°F (190°C)
STANDARD END CONNECTIONS	DS 55
TORSIONAL STRENGTH *	92,000 Ft-lbs (124,735 N-m)
TENSILE STRENGTH *	982,468 lbs (437,023 daN)
RECOMMENDED MAXIMUM PULL*	736,800 lbs (327,745 daN)

SAFETY JOINT AVAILABLE UPON REQUEST

* For operating parameters outside listed specifications, consult with Impulse Representative



IMPULSE DOWNHOLE TOOLS