

### TECHNICAL SPECIFICATIONS 288 SERIES

<b>TOOL SIZE</b>	<b>2 7/8 inch (73 mm)</b>
CONFIGURATION	288 / 288 SS
ASSEMBLY #	IA10080 / IA10147
AVAILABLE CONFIGURATIONS	PowerPulse® ActiPulse®
<b>ActiPulse®</b> DROP BALL SIZE	0.875 inch (22 mm)
LENGTH	82 inch (2.08 m) / 103 inch (2.61 m)
OPERATING FLOW RANGE	3 to 5 BBL/min (0.40 to 0.80 m³/min)
FREQUENCY RANGE	6 to 9 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 2-3/8 PAC
TORSIONAL STRENGTH *	5,520 Ft-lbs (7,480 N-m)
TENSILE STRENGTH *	140,000 lbs (62,300 daN)
RECOMMENDED MAXIMUM PULL *	105,000 lbs (46,700 daN)
* For operating parameters outside listed specifications, consult with Impulse Representative	

**SS** - INDUCES AXIAL MOVEMENT INTO THE WELLBORE



#### IMPULSE DOWNHOLE TOOLS