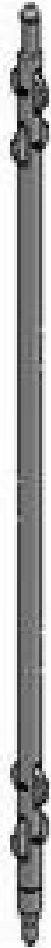


Roller Drop Bar DYNAWELL



Technical Information

SPECIFICATIONS:

DESIGNED TO BE RELEASED AT SURFACE TO INITIATE THE MECHANICAL ACTUATED TYPE FIRING HEADS WHERE WELL DEVIATIONS ARE BETWEEN 40° - 60°

THE BRASS INDENT CAN BE USED TO DETERMINE IF DROP BAR HAS REACHED THE FIRING HEAD SHOULD INDICATION OF INITIATION AT SURFACE BE UNDETERMINED.

RECOMMENDATIONS:

CHANGE BRASS INDENT AFTER EACH RUN. DO NOT USE IN WELLS WITH DEVIATION ABOVE 60°.

AVAILABLE TYPES:

REFER TO BELOW SELECTION CHART

Fishing Neck O.D.	20.3mm / 0.800"
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Revision: RP04015AA

Selection Chart

Part No.	Type	Wheel O.D.	Overall Length (mm / ft)	Weight (kg)	Dimensions (mm)
2316779	Standard, for 2 3/8" Tbg W/ Mech. Fir. Head DW	40.64mm/1,6"	1524mm-5,0 ft	8,2	1524 x 41
2316781	Brass Indent, for 2 3/8" Tbg W/ Mech. Fir. Head DW	40.64mm/1,6"	1524mm - 5,0 ft	8,2	1524 x 41
2316869	Standard, for 2 7/8" Tbg W/ Mech. Fir. Head DW	53.34 mm /2.1"	1524mm - 5,0 ft	8,2	1524 x 54
2316782	Brass Indent, for 2 7/8" Tbg W/ Mech. Fir. Head DW	53.34 mm /2.1"	1524mm - 5,0 ft	8,2	1524 x 54

Brass Indent Replacement available on request

Other types are available