

### Wymiary stabilizatorów

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średnica			długość				połączenia			
ożebrowanie	korpus	otwór	korpus górny	korona	korpus dolny		kolumnowy		nadświdrowy	
					kolumnowy	nadświdrowy				
D [mm]	D1 [mm]	D2 [mm]	L1 [mm]	L2 [mm]	L3 [mm]		mufa	czop	mufa	mufa
130 ÷ 187	121	51	760	305	600	450	NC38		3½"REG	
191 ÷ 200	165	71		406			NC46		4½"REG	
203 ÷ 244	171			457			NC50		6⅝" REG	
241 ÷ 394	203			508			6⅝" REG		7⅝" REG	
397 ÷ 445		457 / 508								
311 ÷ 445	241	76		508			7⅝" REG			
397 ÷ 445										
diameter			length				connection			
blade	neck	inside	upper neck	crown	lower neck		string		near bit	
					string	near bit				
D [mm]	D1 [mm]	D2 [mm]	L1 [mm]	L2 [mm]	L3 [mm]		box	pin	box	box
130 ÷ 187	121	51	760	305	600	450	NC38		3½"REG	
191 ÷ 200	165	71		406			NC46		4½"REG	
203 ÷ 244	171			457			NC50		6⅝" REG	
241 ÷ 394	203			508			6⅝" REG		7⅝" REG	
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