

Table 3.4.3 C: Fishing Sinkers – Ceramic

	Technical/ Performance Parameter	Measure/Metric	Source of Information
<i>Component/End-product</i>			
	<u>Key</u> physical characteristics	Density: The density of ceramic is 2.6 g/cm ³ vs. 11.34 g/cm ³ for lead, which means that, for a given weight size (mass), a ceramic sinker will be more than 3.3 times larger volume than a lead sinker. Hardness: Ceramic, Mohr’s Scale: 7.5 (Du-Co) Lead, Mohr’s Scale: 1.5 Lead, Brinell: 4.2 Lead, Vickers: 5 (MatWeb)	Du-Co