

Kevlar Brass (KB) Specification Sheet

Compound		Max. Service Temperature with H2S & CO2 below 1%	Maximum Concentration limits for H2S	Maximum Concentration limits for CO2	Max. Service Temperature with H2S & CO2 concentration at Max. limits	Resistance to explosive decompression in CO2 up to 20%	Performance in Steam Environments	Mechanical Tear & Abrasion Resistance
KB™	XNBR	500 / 260	10	10	325 / 162	GOOD	EXCELLENT	EXCELLENT

Important Note: The guidelines on this page are for general purposes only and should not be used as the sole determining factor for packing material selection. Each down hole condition is different and must be addressed on a case-by-case basis to determine the best material solution for that well condition.