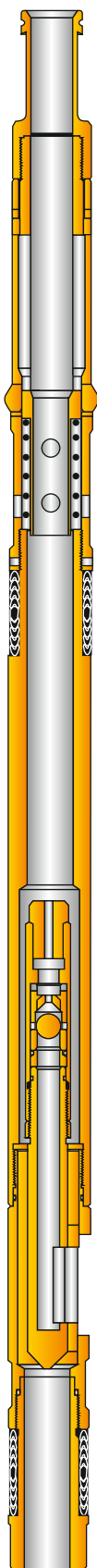


PARVEEN MODEL 'LGU' BYPASS CHOKE

The TYPE "LGU" BY-PASS CHOKE is a Top No-Go device which is run on wireline and designed to be landed and set in the Type "L" Sliding Sleeve ideally suited for commingled production. The BY -PASS CHOKE is equipped with a ceramic flow choke which controls the flow of the zone being produced through the Sliding Sleeve. Production from the other zone flows through the bypass, but is prevented from back flowing through the choke and the Sliding Sleeve by an API ball and seat back check valve.



SPECIFICATION GUIDE (Inches & Metric)							
Size in.	Seal Bore Size	Size	Max O.D. in.	To Run		To Pull	
				"C-1" Running Tool	"N-1" Shank	Pulling Tool	"N-1" Probe
2.3/8	1.78	1.78	1.865	2.3/8		40RB17	2.3/8
	1.812	1.81				40SB1	
	1.875	1.87	1.928			JUC-TD15185 JDC-TD15169	
2.7/8	2.25	2.25	2.302	2.7/8		40RB18	2.7/8
	2.31	2.31	2.365			40SB2 JUC-TD15189 JUC-TD15171	
3.1/2	2.75	2.75	2.802	3.1/2		40RB19	3.1/2
	2.812	2.81	2.865			40SB9 JDC15181 JUC15191	
4.1/2	3.688	3.68	3.740	4.1/2		40RB20	4.1/2
	3.812	3.81	3.875			40SB10 JDC15183 JUC15193	