



PARVEEN MODEL 'B' DOWNHOLE INSTRUMENT HANGERS

The Parveen Model 'B' Downhole instrument Hangers are available in the following models:

'FSB'

run in all Model

'F' Nipples

'FWB' -

run in Top No-Go Model

'F' Nipples

'RZB'

run in Bottom No-Go

'R' Nipples

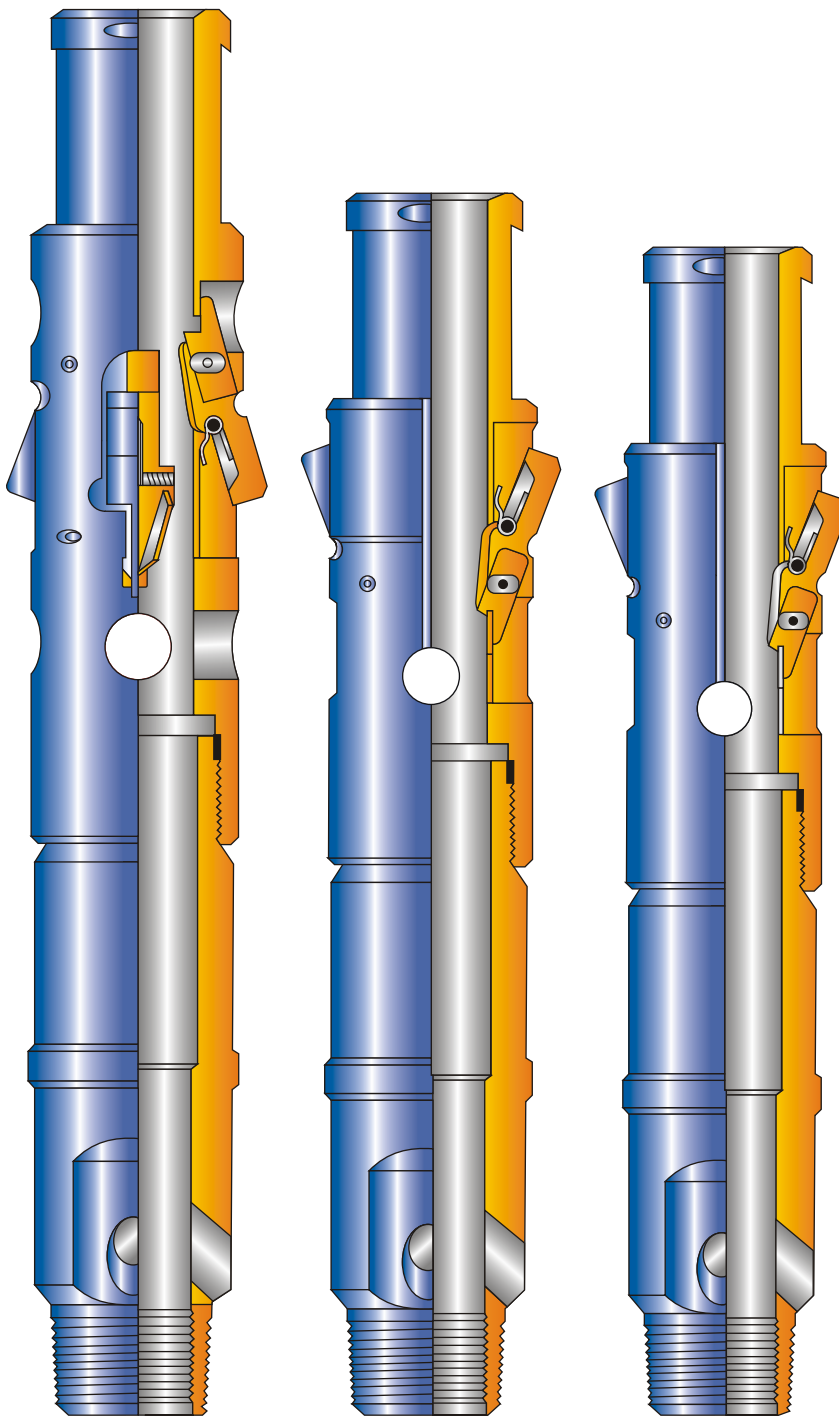
These type of hangers are used to hang instruments such as Pressure and Temperature Gauges in a Nipple Profile. Recorders are held securely 'in place' when recording data during high production rates. Pressure data is easily correlated between runs, as recorders are always landed at the same depth. The hangers permit simultaneous surveys to be done on several zones at the same time.

Standard wireline equipment is used to set and retrieve all three models.

The Parveen Model 'B' Downhole Instrument Hangers are manufactured for Standard H₂S and H₂S-CO₂ service.

Ordering information :

Please specify nipple model, seal bore size, hanger model, percentage of H₂S and CO₂



Model 'FSB'

Model 'FWB'

Model 'RZB'



PARVEEN MODEL 'B' DOWNHOLE INSTRUMENT HANGERS

PARVEEN 'FSB' INSTRUMENT HANGER SPECIFICATIONS									
Tubing Nipple Accessory Availability			To Run			To Pull			Maximum Tool OD
			'C-1' Running Tool		Running Tool Attachment	Pulling Tool Type		'A' Probe	
Tubing Size	Nipple Size	Instrument Hanger	Running Selective	Locating With NoGo-ring	'A' Shank				
OD Inches	Seal Bore Inches	'FSB' Size	Size-Inches	Size-Inches	Size-Inches	OTIS	CAMCO	Size-Inches	OD Inches
1.900	1.437	1.43	1.900	1.468	1.900	40RB14	JUC15174	1.900	1.427
	1.500	1.50		1.520					1.427
2.1/16	1.562	1.56	2.1/16	1.593	2.1/16x4-3/4	40SB6	JDC15154	2.1/16	1.552
	1.625	1.62		1.656		40RB17	JUC15185		1.552
2.3/8	1.781	1.78	2.3/8	1.807	2-3/8x5	40SB1	JDC15169	2.3/8	1.771
	1.812	1.81		1.843					1.802
	1.875	1.87		1.906					1.802
2.7/8	2.062	2.06	2.7/8	2.093	2-7/8x5-5/16	40SB18	JUC15189	2.7/8	2.052
	2.250	2.25		2.281		40SB2	JDC15181		2.240
	2.312	2.31		2.343					2.240
3.1/2	2.562	2.56	3.1/2	2.593	3.1/2x5-5/16	40RB19	JUC15191	3.1/2	2.552
	2.750	2.75		2.781		40SB9	JDC15181		2.740
	2.812	2.81		2.843					2.740
4.1/2	3.688	3.68	4.1/2	3.718	4-1/2x7	40RB20	JUC15193	4.1/2	3.678
	3.750	3.75		3.781		40SB10	JDC15183		3.740
	3.812	3.81		3.835					3.802

PARVEEN 'FWB' INSTRUMENT HANGER SPECIFICATIONS									
Tubing Nipple Accessory Availability			To Run		To Pull			Maximum Tool OD	
			'C-1' Running Tool	Running Tool Attachments	Pulling Tool Type		'B' Probe		
Tubing Size	Nipple Size	Instrument Hanger		Size Inches	'A' Shank Dogs Retracted				
OD Inches	Seal Bore Inches	'FWB' Size	Size Inches		Size Inches	OTIS	CAMCO	Size-Inches	OD Inches
1.900	1.437	1.43	1.900	1.900	40RB14	JUC15174	1.900	1.490	
	1.500	-		-					
2.1/16	1.562	1.56	2.1/16	2.1/16x5-7/8	40SB6	JDC15154	2.1/16	1.615	
	1.625	-						-	
2.3/8	1.781	1.78	2.3/8	2.3/8x6-1/8	40RB17	JUC15185	2.3/8	1.865	
	1.812	1.81			40SB1	JDC15169		1.865	
	1.875	-						-	
2.7/8	2.062	2.06	2.7/8	2.7/8x6-3/32	40RB18	JUC15189	2.7/8	2.115	
	2.250	2.25			40SB2	JDC15171		2.302	
	2.312	-						-	
3.1/2	2.562	2.56	3-1/2	3-1/2x6-11/16	40RB19	JUC15191	3.1/2	2.625	
	2.750	2.75			40SB9	JDC15181		2.802	
	2.812	-						-	
4.1/2	3.688	3.68	4.1/2	4.1/2x6-1/2	40RB20	JUC15193	4.1/2	3.740	
	3.750	3.75			40SB10	JDC15183		3.802	
	3.812	-						-	



PARVEEN MODEL 'B' DOWNHOLE INSTRUMENT HANGERS

PARVEEN 'RZB' INSTRUMENT HANGER SPECIFICATIONS								
Tubing Nipple Accessory Availability			To Run		To Pull			Maximum Tool OD
Tubing Size	Nipple Size	Instrument Hanger	'C-1' Running Tool	Running Tool Attachments	Pulling Tool Type		'B' Probe	
				'A' Shank Dogs Retracted				
OD Inches	Seal Bore Inches	'RZB' Size	Size Inches	Size Inches	OTIS	CAMCO	Size-Inches	OD Inches
1.900	1.437	1.43	1.900	1.900	40RB14	JUC15174	1.900	1.427
	1.500	1.50						1.490
2.1/16	1.562	1.56	2.1/16	2.1/16x5-7/8	40SB6	JDC15154	2.1/16	1.552
	1.625	1.62						1.615
2.3/8	1.781	1.78	2.3/8	2.3/8x6-1/8	40RB17	JUC15185	2.3/8	1.771
	1.812	1.81			40SB1	JDC15169		1.802
	1.875	1.87						1.865
2.7/8	2.062	2.06	2.7/8	2.7/8x6-3/32	40RB18	JUC15189	2.7/8	2.052
	2.250	2.25			40SB2	JDC15171		2.240
	2.312	2.31						2.302
3.1/2	2.562	2.56	3-1/2	3-1/2x6-11/16	40RB19	JUC15191	3.1/2	2.552
	2.750	2.75			40SB9	JDC15181		2.740
	2.812	2.81						2.802
4.1/2	3.688	3.68	4.1/2	4.1/2x6-1/2	40RB20	JUC15193	4.1/2	3.678
	3.750	3.75			40SB10	JDC15183		3.740
	3.812	3.81						3.802