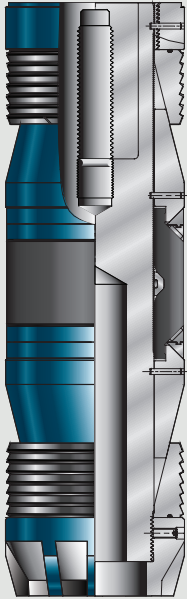


WELL COMPLETION TOOLS



HT CO₂ H₂S



STWB WIRELINE SET BRIDGE PLUG

Model STWB Wireline Set Bridge Plugs are compact, small OD and designed for easy drill out. These bridge plugs will set securely in all but the very highest tensile casing. A ratchet lock ring stores the setting force in the plug. The one piece packing element and metal back up rings combine for a superior seal. The case hardened, one piece slips virtually eliminate premature setting, yet can be easily drilled out. They are available for 2 3/8" through 20" casing.

Features:

- Can be set directly with Baker wireline setting tools
- Easy for mill out
- Ratchet lock rings secure dynamic setting force
- One piece packing element and rocker action metal back up rings combine for a superior seal
- Shear studs are Baker style and connect directly to the Baker Adjuster Sub
- These bridge plugs can be run directly on Baker Setting Sleeves and Adjuster Subs
- Crossovers are not required

SPECIFICATIONS

Part Number	Casing OD	Casing Wt (lbs/ft)	Setting Range		Set- ting Tool (in)	Setting kits	Tool OD (lbs)	Release Force
	(in)		Min (in)	Max (in)				
D22-0237-008	2 3/8	4.0-5.8	1.78	2.074	# 5	/	1.75	9,000
D22-0287-008	2 7/8	6.4-6.5	2.34	2.525		/	2.22	
D22-0350-008	3 1/2	5.7-10.3	2.867	3.258		D22-0351-100	2.75	
D22-0352-008	3 1/2	12.8-15.8	2.548	2.764		D22-0350-100	2.43	13,000
D22-0400-008	4	5.6-14	3.34	3.732	# 10	D22-0400-100	3.14	20,000
D22-0450-008	4 1/2	9.5-16.6	3.826	4.09		D22-0450-100	3.59	33,000
D22-0500-008	5	11.5-20.8	4.154	4.56		D22-0500-100	3.93	
D22-0550-008	5 1/2	13-23	4.58	5.044		D22-0550-100	4.31	
D22-0575-008	5 3/4	14-25.2	4.89	5.29	# 20	D22-0575-100	4.7	50,000
D22-0662-008	6 5/8	17-32	5.595	6.135		D22-0662-100	5.37	
D22-0700-008	7	23-35	5.938	6.366		D22-0700-110	5.68	55,000
D22-0701-008	7	17-23	6.336	6.538		D22-0701-110	6.00	
D22-0762-008	7 5/8	20-39	6.625	7.125		D22-0762-100	6.31	50,000
D22-0862-008	8 5/8	24-49	7.31	8.097		D22-0862-100	7.12	
D22-0962-008	9 5/8	29.3-58.5	8.435	9.063		D22-0962-100	8.12	
D22-1075-008	10 3/4	32.7-60.7	9.66	10.192		D22-1075-100	9.43	
D22-1176-008	11 3/4	38-60	10.772	11.15		D22-1176-100	10.43	
D22-1175-008	11 3/4	60-83	10.192	10.772		D22-1175-100	9.94	
D22-1337-008	13 3/8	48-84.5	12.175	12.715	D22-1337-100	11.88	50,000	
D22-1600-008	16	65-118	14.576	15.25	D22-1600-100	14.12		
D22-2000-008	20	94-133	18.73	19.124	D22-2000-100	18.37		