



## Oil Tools

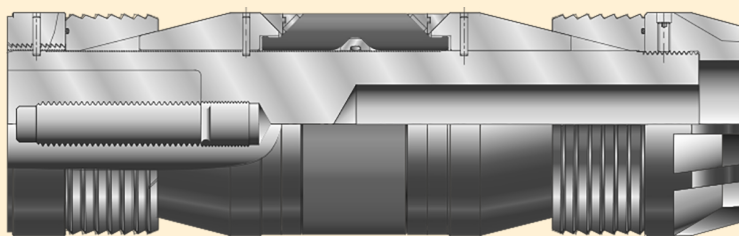
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## WSB-BP WIRELINE SET BRIDGE PLUGS



Model WSB-BP 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 style 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.

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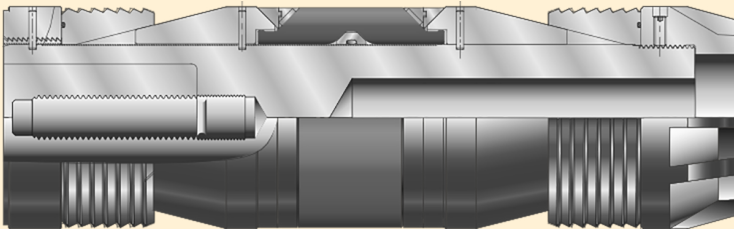
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**Serva Specification Guide WSB-BP Wireline Set Bridge Plug**

Casing OD (in)	Casing Wt (lbs/ft)	Setting Range Min (in)	Setting Range Max (in)	Setting Tool	Tool OD (in)	Release Force (lbs)	Part Number
2 3/8	4.0-5.8	1.780	2.074	# 5	1.750	9,000	2440237220
2 7/8	6.4-6.5	2.340	2.525	# 5	2.220	9,000	2440287220
3 1/2	5.7-10.3	2.867	3.258	# 5	2.750	9,000	2440350220
3 1/2	12.8-15.8	2.548	2.764	# 5	2.430	13,000	2440352220
4	5.6-14	3.340	3.732	# 10	3.140	20,000	2440400220
4 1/2	9.5-16.6	3.826	4.090	# 10	3.590	33,000	2440450220
5	11.5-20.8	4.154	4.560	# 20	3.930	33,000	2440500220
5 1/2	13-23	4.580	5.044	# 20	4.310	33,000	2440550220
5 3/4	14-25.2	4.890	5.290	# 20	4.700	33,000	2440575220
6 5/8	17-32	5.595	6.135	# 20	5.370	50,000	2440662220
7	23-35	5.938	6.366	# 20	5.680	55,000	2440700220
7	17-23	6.336	6.538	# 20	6.000	55,000	2440701220
7 5/8	20-39	6.625	7.125	# 20	6.310	50,000	2440762220
8 5/8	24-49	7.310	8.097	# 20	7.120	50,000	2440862220
9 5/8	29.3-58.5	8.435	9.063	# 20	8.120	50,000	2440962220
10 3/4	32.7-60.7	9.660	10.192	# 20	9.430	50,000	2441075220
11 3/4	38-60	10.772	11.150	# 20	10.430	50,000	2441176220
11 3/4	60-83	10.192	10.772	# 20	9.940	50,000	2441175220
13 3/8	48-84.5	12.175	12.715	# 20	11.880	50,000	2441337220
16	65-118	14.576	15.250	# 20	14.120	50,000	2441600220
20	94-133	18.730	19.124	# 20	18.370	50,000	2442000220

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