



Oil Tools

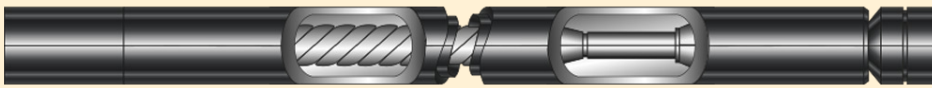
sales@ServaOilTools.com

ServaOilTools.com

+1 (940) 503-4437



MOTOR



A positive displacement drilling motor that uses hydraulic horsepower of the drilling fluid to drive the drill bit. Mud motors are used extensively in directional drilling and coiled tubing operations, and can be assembled with a variety of power section to meet the customer's well conditions. From hot holes to harmful power fluids, such as drilling mud or nitrogen. When ordering specify these parameters to provide the best power section to do the job quickly and get the most life out of your motors.

SERVA Specification Guide Motor							
Max OD (in)	Lobe	Stage	Flow Rate (L/min)	Working torque (N.m)	Rotary speed (R/min)	Thread	Part Number
1.687	5:6	5.000	90-210	280	390-860	1"AMMT	2181169322
2.125	5:6	6.000	80-190	430	260-640	1 1/2"AMMT	2181212322
2.125	5:6	2.500	110-230	350	200-400	1 1/2"AMMT	2181212323
2.875	5:6	4.000	90-380	890	100-420	2 3/8" PAC	2181287322
2.875	7:8	4.500	190-470	1045	140-360	2 3/8" PAC	2181287323
3.125	5:6	3.500	380-660	1450	230-390	2 3/8" PAC	2181312322

One company at the center of the energy revolution is uniquely equipped with the know-how and ingenuity to make possibilities happen—[SERVA group.com](http://SERVAgroup.com)