

WATER SWIVEL

The swivel has a recommended rotary speed up to 250 RPM. The maximum operating pressure is 35 Kg/Cm² for mud. The design of water swivel is incorporates with chevron seal packing and packing may be replaced without disturbing the swivel assembly. Two basic configurations are available for pull down service and elevating service. The swivel gooseneck are available either 135 or 90 degree.



Model	W-20	W-12	W-5
Normal Rating, Tons	20	12	5
Speed Maximum, RPM	250	250	250
Working Pressure in Kg/Cm ²	35	35	35
Water Course	2"	1 1/2"	1 1/8"
Bottom Connection Available (Box or Pin)	2 3/8" API Reg.	2 3/8" API Reg.	2 3/8" API Reg.
	2 7/8" API Reg.	2 7/8" API Reg.	2 7/8" API Reg.
	3 1/2" API Reg.	2 3/8" API IF	2 3/8" API IF
	2 3/8" API IF	2 7/8" API IF	2 7/8" API IF
	2 7/8" API IF		
Type of Elevator Connection	Stem or Bail	Stem or Bail	Stem or Bail