

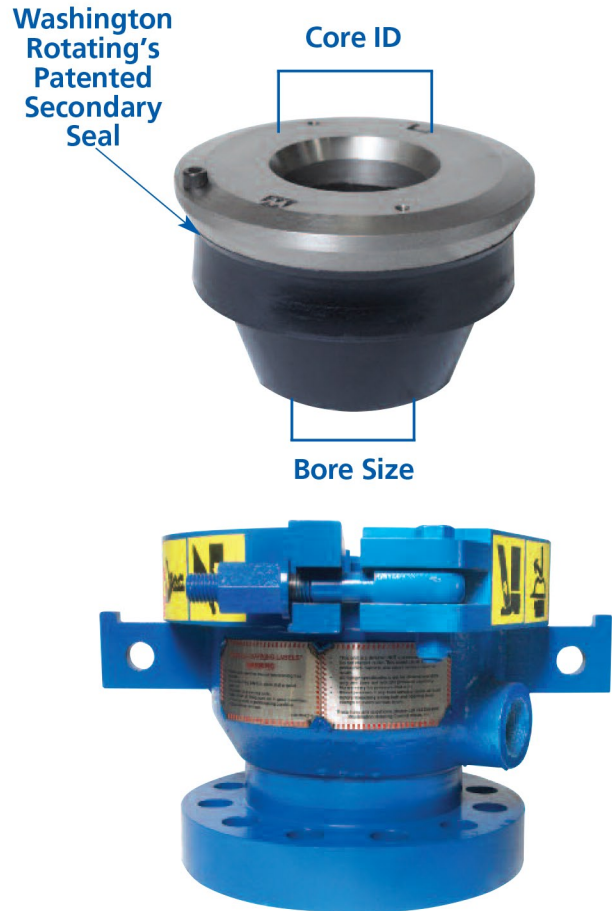
# 9010 SERIES

## STRIPPER RUBBER



The 9010 Series Rubber is used in our 1360 Series Well Head Tool. The rubber is a self-energized seal which does not require additional means for closure. The 9010 Rubber is held securely in the head by means of a two piece hinge clamp for fast and easy access. This rubber features Washington Rotating's patented dual sealing system, incorporating both the main skirt seal as well as an upper secondary sealing surface. As a result of extensive laboratory testing, Washington Rotating is now able to publish static pressure test results for all sizes of 9010 Series Stripper Rubbers.

The Washington Stripper-Tubing Head is a Well Head Tool that is designed to seal on the O.D. of a casing or tubing string while raising, lowering or rotating. It is commonly used in workover operations and can be employed on reverse circulation operations, conventional drilling operations and as a circulation head.



Model	Tubing Size	Bore Size	Core I.D.	Static Test Pressure
9010-AAX	1½"	1"	3¾"	3500 PSI
9010-AX	2¾"	1½"	3¾"	3500 PSI
9010-BX	2⅞"	2"	4½"	3500 PSI
9010-CX	3½"	2⅝"	5¼"	3500 PSI
9010-DX	4½"	3½"	6½"	3500 PSI
9010-EX	5½"	4½"	6½"	3500 PSI