

# WEBANCOR .com

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## **CORE CHUCK CAUTION USE OF PUSH BUTTON VALVES**

**NOTE:-CORE CHUCKS HAVE A MUCH SMALLER AIR CHAMBER THAN DO AIR SHAFTS, THUS ARE MORE SUSCEPTIBLE TO LOW AIR PRESSURE. A SLOW LEAK WILL CAUSE THE AIR PRESSURE TO DROP MORE QUICKLY IN CHUCKS. THE PUSH BUTTON TYPE VALVE IS NOTORIOUSLY SLOW TO SEAL, WHICH ALLOWS LOSS OF VALUABLE AIR PRESSURE.**

**WEB & CORE TECHNOLOGIES DOES NOT RECOMMEND THE USE OF PUSH BUTTON VALVES OF ANY SORT, IN CORE CHUCKS. THE PUSH BUTTON VALVE IS HARDER TO INFLATE TO HIGHER AIR PRESSURES. THUS THE CHUCK IS USUALLY OPERATED UNDER INFLATED. UNDER INFLATION CAUSES EXCESSIVE AND PREMATURE WEAR OF ALL CHUCK PARTS. IT WILL ALSO VOID ANY WARRANTY.**

**WEBANCOR RECOMMENDS ONLY THE "SCHRADER" OR AUTO TYPE OF VALVE SUCH AS OUR #164I VALVE FOR CORE CHUCKS. THIS TYPE OF VALVE IS MAYBE NOT AS CONVENIENT AS THE PUSH BUTTON VALVE, BUT IT SEALS QUICKER AND CAN HOLD HIGHER PRESSURES, ALL OF WHICH ARE REQUIRED FOR PROPER CHUCK OPERATION AND LONGER LIFE.**

CORE SHAFTS AND CHUCKS-BOWED ROLLS