

# Download Quality Control Manual For Valve

This manual covers all productions of vendors; vendors need to define a specific quality control plan for each order. In other words, the QC manual is company oriented and the quality control plan is project or order oriented. The well-defined quality control manual must covers following items: Authority and Responsibility: The Gageline Valvescan is a manual gauge that allows you to measure the valve seat and guide on cylinder heads with maximum speed and reliability. A step motor in the handle detects the exact position to perform a dynamic measurement. This prevents any falsification of the result and allows you to operate the device without any prior experience. The Gageline Valvescan: manual gauge for dynamic measurements Perfect for measuring the dimensions of cylinder head valve seats with great ease and reliability. The Gageline Valvescan is a manual gauge that allows you to measure the valve seat and guide on cylinder heads with maximum speed and reliability . Multi-Port Rotor Valves. All Products; 316SS, 1", 3-Way, 150# Flange. ... Operated though either a manual handle, pneumatic or electric actuator, and gear operator ... QCI has over 60 years of experience building high-quality custom valves to meet the needs of customers in a wide range of industries. Featured Products.