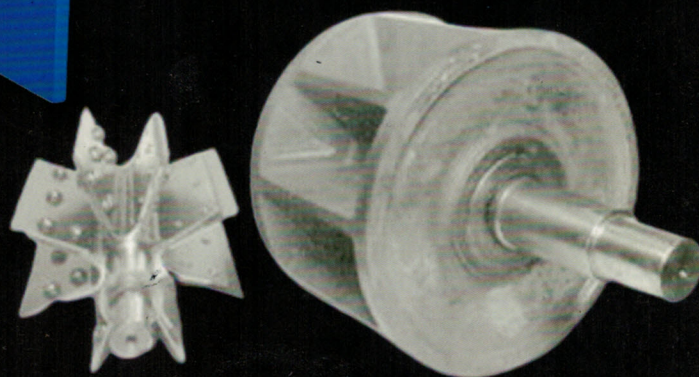


Home of the Extreme Rotary Valves

Since 1964 the PERMA/flo "XT & XL" Extreme Rotary Valve has been considered the valve of choice by customers who demand long life, rugged durability, ease of maintenance and high quality.

Both the rotor & seal shoe are constructed of a special chrome-iron alloy called P-33. This alloy yields a hardness of 500-600 Brinell. Unlike other valves that feature a surface hardening, P-33 is a solid alloy casting that does not wear off to expose a softer metal base.



Other Manufacturers 8" Rotor vs. Delta Ducon Extreme Rotor

Standard Features:

- △ Cast Solid Alloy Closed End Rotor & Inlet Wear Shoe
- △ Rotor & wear Shoe Fully "in-field" adjustable and replaceable
- △ Heavy Cast Iron Housing
- △ Outboard Mounted Bearings
- △ Extreme Duty Shaft (No Shear Pins Required)
- △ Shaft Air Purge Ports
- △ External Adjustment Ports
- △ Standard Temp 500 F with High Temp Options for 800 F continuous

