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CARBIDE OR BORIDE COATED ROTOR FOR A
POSITIVE DISPLACEMENT MOTOR OR PUMP

Abstract

A rotor for a positive displacement motor or pump in which the rotor is coated with a metal carbide and metal alloy coating or a metal boride and metal alloy coating to impart excellent wear-resistance and corrosion-resistance properties to the rotor when used in abrasive and/or corrosion resistance environments.

This Sheet Has Been Replaced

