

CERAMIC FIBER ROPES

TEMPERATURE RESISTANCE (Continuous) **2300° F**

CONTENT ALUMINA-SILICA CERAMIC FIBER (FREE OF ASBESTOS)

- 3 PLY ROUND (TWISTED)** • PRODUCED BY TWISTING CERAMIC FIBER WICKING
- SOFT
 - ECONOMICAL

ROUND AND SQUARE BRAID HIGH DENSITY CERAMIC FIBER BRAIDED

- MAXIMUM RESISTANCE TO MECHANICAL ABUSE
- HIGHEST DENSITY
- SUPERIOR STRENGTH
- MINIMAL UNRAVELING WHEN CUT

APPLICATIONS •

- GASKETING
- PACKING AND SEALING IN AND AROUND HIGH TEMPERATURE HEATING EQUIPMENT
- EXPANSION JOINT PACKING

GENERAL FEATURES •

- EXCELLENT CHEMICAL STABILITY
- STRONG RESISTANCE TO THERMAL SHOCK AND CORROSIVE ATTACK (EXCEPTIONS ARE HYDROFLUORIC AND PHOSPHORIC ACIDS AND CONCENTRATED ALKALIES)
- RESISTS OXIDATION AND REDUCTION
- IF WET BY WATER OR STEAM, THERMAL PROPERTIES ARE COMPLETELY RESTORED UPON DRYING

THE INFORMATION PRESENTED IS INTENDED AS A SPECIFICATION GUIDE ONLY. MATERIALS SHOULD BE TESTED FOR ITS SUITABILITY IN ANY APPLICATION. USERS SHOULD ALSO FAMILIARIZE THEMSELVES WITH THE MSDS BEFORE HANDLING. NO WARRANTIES ARE EXPRESSED OR IMPLIED AS APPLICATION CONDITIONS ARE BEYOND OUR CONTROL