



AUSTRALIA
NEW ZEALAND
ASIA

Non Asbestos

Style 2000

Construction

Made entirely from chemically resistant thermoplastic proprietary yarn impregnated with a dispersion of PTFE and inter braided for structural strength.

Characteristics

Style 2000 is the very finest non-staining, light coloured, non PTFE, high tensile, low elongation yarn on the market today.

A clean packing for acids and caustics and any application needing chemical resistance and/or non-contamination of product.

Much "easier" on shafts than other light coloured synthetics

A Non-wicking Polymer that readily accepts blocking agents. A "white" or clean packing. Used in Refiners and Black Liquor Static seal

Highly suited for use in heavy slurries within the mining and Alumina Refining Industries Especially caustic slurries.

Operating Conditions

Maximum Temperature:	232°C
PH:	1-14
Surface Velocity:	11 metres per second
Maximum static pressure:	100 bar
Maximum rotary pressure:	30 bar

As with any product designed to operate in critical operations, this product and its installation must be clearly understood. In addition, the user should have full knowledge of the operating considerations of the equipment in which it is to be installed.

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For further advice please contact: technical_service@klinger.com.au