



Victor



VICTOPAC®, ASBESTOPRENE® AND ASBESTOPAC® MATERIALS

The VICTOPAC® family of "Compressed Asbestos Sheet Packings" are made from chrysotile asbestos fibers and elastomeric binders. These high density materials are made by a calender-sheeter process.

The ASBESTOPRENE® and ASBESTOPAC® materials are composed of chrysotile asbestos fibers and selected Victoprene® rubber latexes. The asbestos fibers are deposition coated with the specified latex in a papermill beater. The coated fibers are then formed into a continuous sheet on a paper making machine. The latex locks the fibers into a uniform and resilient sheet. These materials are for use where good engine coolant, oil and aromatic fuel resistance is required and temperatures to 500°F. are anticipated.