Cubitron™ II Abrasive Belt 997F

Product Data Sheet

Date 02/2020
Supersedes: NEW

3M I.D. Number	997F
Product Description	3M™ Cubitron™ II 997F is designed for dry and wet metal grinding in high pressure applications on chrome steel, nickel and cobalt alloys and stainless steel.
Mineral	3M™ Ceramic Precision Shaped Grain Cubitron™ II (PSG)
Grain	36+
Bond	Resin bonded
Backing	Polyester Z-wt.
Storage	Store at 16 °C – 26 °C and 35-50 % relative humidity in its original box on “first-in - first-out” cycle. Note: The shelf life may be shortened if the original packaging is not properly sealed or stored in an environment with high temperatures or humidity.
Precautionary Information	Refer to Product Label and Safety Instruction Leaflet for health and safety information before using the product. For information please contact your local 3M Office. www.3M.com
For Additional Information	To request additional product information or to arrange for sales assistance, call your local 3M Application Engineering.
Important Notice	All statements, technical information and recommendations contained in this document are based upon tests or experience that 3M believes are reliable. However, many factors beyond 3M’s control can affect the use and performance of a 3M product in a particular application, including the conditions under which the product is used and the time and environmental conditions in which the product is expected to perform. Since these factors are uniquely within the user’s knowledge and control, it is essential that the user evaluate the 3M product to determine whether it is fit for a particular purpose and suitable for the user’s method or application. All questions of liability relating to this product are governed by the terms of the sale subject, where applicable, to the prevailing law

Values presented have been determined by standard test methods and are average values not to be used for specification purposes. Our recommendations on the use of our products are based on tests believed to be reliable but we would ask that you conduct your own tests to determine their suitability for your applications. This is because 3M cannot accept any responsibility or liability direct or consequential for loss or damage caused as a result of our recommendations

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