

3 Stikit™ Regalite™ Frecut™ Paper Open Coat

Technical Data Sheet

1. **3M I.D. Number:** 734U
2. **Mineral:** Cubitron™ Ceramic Aluminum Oxide and Aluminum Oxide
Grades Available: P80, P100, P120, P150, and P180.
3. **Backing:** Paper - C weight
Attachment System: Stikit - a pressure sensitive adhesive coated to the backing.
4. **Bond:** Resin
5. **Frecut:** Yes
6. **Available Forms:** Disc rolls
7. **Identification:** Its I.D. number, product name, and size will identify each shipment.
8. **Recommended Storage Conditions:** Temperature 60 - 80°F, Relative Humidity 35 - 50%.
9. **Applications:** This product was designed particularly for disc operations in the industrial and automotive manufacturing applications where a durable mineral, Frecut (anti-loading coating), and a heavier weight backing are desired. Examples include preparation and finish of filler; paint coatings, wood, fiberglass, and plastic surfaces.

Effective Date: December 12, 2002
Replaces issue dated: November 22, 2002

Coated Abrasive Division/3M
Technical Service/CLJ

IMPORTANT NOTICE TO PURCHASER:

All statements, technical information and recommendations contained in this technical data sheet are based upon tests conducted with 3M-approved equipment and which are believed to be reliable. However, many factors beyond the control of 3M can affect the use and performance of 3M products in a particular application, including the conditions under which the products are used. 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 the particular purpose and suitable for user's application.