Surprisingly Aggressive, Flexible Products

Expect the unexpected with Scotch-Brite™ HS Blend & Finish Products. Its flexibility can aggressively tackle weld burn and refinement, light deburring and rust removal. The result is a beautifully blended, burr-free finish.

The versatility of this product means that no matter what form or application, you can apply a great finish and get the job done faster.

If you are using wire wheels or scrapers, but dislike their inability to get into tight spots, try Scotch-Brite™ HS Blend & Finish. It is durable, load resistant and conformable enough to access those hard-to-reach areas. Plus, it will not damage the surface material like wire wheels can. You can also use it with your disc sander or die grinder and eliminate the effort from manual scraping.
A new non-woven construction is designed to greatly increase the life of Scotch-Brite™ HS Blend & Finish material. This durable, innovative, new product will significantly lower your abrasive costs and increase productivity. Plus, you can take advantage of this long-lasting material in a variety of converted forms including:

- Roloc™ Discs
- Center-Hole Discs
- Cross-Buffs
- Sheets
- Rolls

### Long life. Lots of options.

High Strength Material. Roloc™ Attachment.

The highly flexible Scotch-Brite™ Roloc™ HS Blend & Finish Discs feature a quick attachment button. The durability and life of this new disc means you will not have to change it as often. However, when you do change your disc, the Roloc™ attachment makes it fast and easy.

The new Roloc™ Discs are like all Scotch-Brite™ HS Blend & Finish Products:

- Designed for superior durability and cut
- Made with Aluminum Oxide mineral
- Constructed in medium grade coarseness

### Important Notice to Purchaser

Safety Information: Always read and follow all safety information included with the product. Do not exceed maximum operating RPM’s. Use guards provided with machine. Follow safety operation procedures posted in work areas.

Product Use: 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 of application.

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### 3M Metalworking Systems

For best results, use the entire 3M™ Metalworking System of Disc Sanders and Die Grinders with new Scotch-Brite™ HS Blend & Finish. For more details, request Catalog #61-5002-8217-5.