## Key Markets and Applications for Scotch-Brite™ Deburr & Finish Pro Wheels — 2S FIN

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<th>Key Markets</th>
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| General Metal Fabrications                     | Formed Sheet Metal       | • Aluminum/titanium aerospace components  
• Sheet metal components  
• Sheared/stamped part deburring  
• Weld polishing/highlighting | • Blending  
• Light/medium deburring | • 2”–3” 3M™ Roloc™ Wheels  
• 6” and larger wheels | • 2S FIN: Light deburring/polishing  
• 8C CRS+: Heavier deburring/blending |
|                                                | Machine Shops           | • Fixtures  
• Frames  
• General machined parts  
• Pipe deburring  
• Trim panels | • Deburring machine marks  
• Refining machine marks  
• Deburring | • 2”–3” 3M™ Roloc™ Wheels  
• 6” and larger wheels | • 2S FIN: Fine finishing/polishing/blending/deburring  
• 8C CRS+: Heavier deburring/blending |
|                                                | Power Generation         | • Turbine blade deburring  
• Rotor deburring  
• Weld refining/repair | • Deburring blades  
• Deburring rotors  
• Weld blending repair | • 2”–3” 3M™ Roloc™ Wheels  
• 2”–3” wheels  
• 6” and larger wheels | • 2S FIN: Fine finishing/polishing/blending/deburring  
• 8C CRS+: Heavier deburring/blending |
|                                                | Forged Aluminum          | • Deburring  
• Flash removal | • Deburring/blending  
•forged aluminum components | • 2”–3” 3M™ Roloc™ Wheels  
• 6” and larger wheels | • 2S FIN: Fine finishing/polishing/blending/deburring  
• 8C CRS+: Heavier deburring/blending |
|                                                | Food Processing          | • Dairy tank  
• Food tank  
• Kitchen equipment  
• Sheet metal food service equipment  
• Refrigerators, freezers, microwave  
• Industrial dairy mixer | • Weld finishing  
• Polishing | • 2”–3” 3M™ Roloc™ Wheels  
• 6” and larger wheels | • 8C CRS+: Weld leveling  
• 6C MED+: Weld refining  
• 2S FIN: Final polishing |
|                                                | Machinery Manufacturing  | • Pipe thread deburring  
• O-ring seal deburring | • Deburring | • 2”–3” wheels | • 2S FIN: O-ring groove deburring/light deburring  
• 6C MED+: General deburring  
• 8C CRS+: Heavier deburring/scale removal |
|                                                | Oil & Gas                | • Turbine blade/vane deburring  
• Structural component/housing deburring  
• Formed component deburring/blending | • Blending milling marks  
• Blending forming marks  
• Deburring cutouts/edges | • 2”–3” 3M™ Roloc™ Wheels  
• 2”–3” wheels  
• 6” and larger wheels | • 2S FIN: Polishing/finishing/light deburring  
• 8C CRS+: Heavier deburring |
|                                                | Transportation           | • 3M.com/Abrasives                      |                                                     |                                         |                                                                                               |

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