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- Aluminum Oxide abrasive cuts fast and provides a consistent, fine finish
- Light, A-weight paper backing offers excellent flexibility in hands on applications
- Resin bonding resists deterioration from heat, extending the life of the abrasive cloth
- Waterproof material allow for easy debris removal

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Grade

Select



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Available options:
Grade

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Specifications

Applications Clear Coat Blending, Featheredging, Paint Defect Removal, Paint Preparation, Primer Sanding

Attachment Type None

Backing Weight A Weight

Brand Wetordry™

Case Quantity 5 Cartons per Case, 5 Sleeves per Case

Color Black

Converted Form Sheet

Grade P220, P240, P320, P400, P500, P600, P800

Grade Range Fine (P500-P3000 +5000), Medium (P150-P400)

Length 11 Inch

Length (Metric) 279.4 Centimeter

Mineral Type Aluminum Oxide

Number per Inner 50 per Carton, 50 Sheets per Sleeve

Packaged Form Boxed

Performance Level Best, Better

Product Form Sheet

Sanding Method Hand, Machine

Sanding Surface Clear Coat, Fiberglass, Paint, Plastic, Primer

Surface Clear Coat, Plastic, Primer

Vacuum Support No

Wet or Dry

Width 9 Inch

**Width 22.86 Centimeter, 22.86 mm
(Metric)**

Details

- Aluminum Oxide abrasive cuts fast and provides a consistent, fine finish
- Light, A-weight paper backing offers excellent flexibility in hands on applications
- Resin bonding resists deterioration from heat, extending the life of the abrasive cloth
- Waterproof material allow for easy debris removal
- Can be easily cut and folded to fit any hand tool or work piece crevice

3M™ Wetordry™ Abrasive Sheet 213Q is an abrasive sanding paper constructed on a light, A-weight paper backing and features a waterproof resin bonding to help prevent heat buildup. The aluminum oxide abrasive and waterproof backing make this paper an ideal product for sanding applications such as paint prep, sanding, sealer sanding, and solid surface finishing.

High Quality Construction

Our 3M™ Wetordry™ Abrasive Sheet 213Q is best suited for metal sanding and finishing thanks to its versatility and fast cutting abrasive material. Its flexible, A-weight paper backing provides smooth operation and durability and can conform to the shape of contoured parts for consistent finishing.

Aluminum Oxide Abrasive

Aluminum oxide is a popular choice among industrial professionals because of its fast cut-rate and long life. This mineral makes a tough, durable abrasive that self-fractures to expose fresh cutting edges, whereas traditional natural abrasives dull more quickly. Due to its fast cut-rate, hardness, and strength, it is widely used for sanding and finishing applications. Aluminum oxide is suitable for use on a wide variety of materials in metalworking and auto body repair.



Light, A-weight paper backing offers excellent flexibility in hands on applications

Waterproof and Heat Resistant

This paper also uses a resin bonding which is specially designed to resist thermal and chemical deterioration, which can occur during sanding. This bond is very tough and excellent for precision work on hard and soft surfaces. This also allows for faster sanding and a higher cut rate. The waterproof coating enables the user to rinse areas of the workpiece and the paper during use to prevent dust and debris from clogging the points of the abrasive, while producing a faster cut at the same time.