

# PAPER & CLOTH DISCS INTRODUCTION

## Paper Discs

### SPECIFICATION

### MATERIAL & APPLICATION INFORMATION

#### Zirconium – Page 81, 83

##### Z-F Heavy Duty Paper Discs

40-120 Grit Range  
F-weight paper  
Closed Coat

- Best choice for aggressive sanding and preparation, and stock removal.
- Aggressive material removal and long life.
- Heavy, F-weight paper prevents torn edges, which produce deep, uneven random scratches.
- Available in PSA and hook and loop fastening systems.

#### Aluminum Oxide – Page 79 – 83

##### A-E Heavy Duty Paper Discs

40-120 Grit Range  
E-weight paper  
Open Coat

- Aggressive sanding and preparation, and stock removal as well as finishing with long life.
- E-weight paper reduces torn edges, which produce deep, uneven random scratches.
- Available in PSA and hook and loop fastening systems.

##### 4S/4V Premium Stearate Paper

80-1500 Grit Range  
C-weight paper  
Open Coat

- Premium stearate coating and open coat structure lubricates and prevents loading for long life and aggressive cutting.
- Available in C-weight, low flexibility.
- Available in PSA and hook and loop fastening systems.

##### 3S Stearate Paper

80-600 Grit Range  
C-weight paper  
Open Coat

- Stearate coating and open coat structure lubricates and prevents loading.
- Available in C-weight, normal flexibility.
- Available in PSA and hook and loop fastening systems in individual discs and PSA disc rolls.

##### NEW! Gold Stearated Aluminum Oxide

80-400 Grit Range  
C and D weight paper  
Semi Open Coat

- Stearate coating and semi open coat structure lubricates and prevents loading for fast cutting.
- Available in PSA disc rolls.

#### Silicon Carbide – Page 83

##### C-E and C-F Paper Discs

40-1200 Grit Range  
E and F weight paper  
Closed Coat

- Premium Silicon Carbide paper for aggressive sanding and finishing.
- For use on granite, marble, fiberglass, solid surface materials, ceramics, concrete, plastics and cast iron materials.
- Heavy-duty paper prevents torn edges, which can produce deep, uneven scratches.
- Available in hook and loop fastening system.

## Cloth Discs

### SPECIFICATION

### MATERIAL & APPLICATION INFORMATION

#### Zirconia Alumina – Page 84

##### Z-X

40-80 Grit Range  
X-weight cloth  
Closed Coat

- X-weight cotton backing for superior grinding and finishing performance.
- Hot melt adhesive provides excellent adhesion while allowing for easy removal.
- Available in the most popular sizes and grits.

#### Aluminum Oxide – Page 85

##### TA-X

24-320 Grit Range  
X-weight cloth  
Closed Coat

- X-weight cotton backing for grinding and finishing performance.
- Hot melt adhesive provides excellent adhesion while allowing for easy removal.
- Available in the most popular sizes and grits.

COATED  
ABRASIVES

