



**Helping you  
achieve better  
sanding results.  
Every time.**

**UNEEDA**

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**METALWORKING  
SANDING SOLUTIONS**

Uneeda provides an extensive line of coated abrasives for the grinding and polishing of a wide variety of metals. Whether the operation is for hand or mechanical grinding and polishing, Uneeda has the right material for any type of metallic application. With over 50 years of experience in the metal sanding industry, Uneeda is your total sanding solution!

## Why choose Uneeda?

### One of a Kind Tech Program

UNEEDA is one of the few companies in the industry to offer at **NO CHARGE** technical services to all of our customers and distributors. We will put you in contact with one of our technicians to consult with you, help trouble shoot with sanding issues, and recommend on sanding procedures and maintenance programs.

### Highest Quality Coated Abrasives

For nearly 50 years, UNEEDA has maintained an unmatched commitment to provide the highest quality coated abrasives for all sanding, grinding, and finishing applications. Our abrasive products will help cut sanding costs and aid in reaching superior end results.

### Wide Range of Abrasives

We offer the widest range of abrasive products for the metalworking industry. From wide belts and narrow belts to sanding discs and sponges, UNEEDA has been the leading supplier of coated abrasives since 1967.

### Dedicated Customer Support

Tired of dealing with suppliers that drive the sales and then leave you in the dark? At UNEEDA, we take great pride and care of our customers. Our dedicated support staff is here to answer your call and cater to your needs. We will never leave you hanging!

## Metal Definitions

<b>AL</b> Aluminum	<b>MS</b> Mild Steel	<b>SS</b> Stainless Steel
<b>EA</b> Exotic Alloys	<b>NF</b> Non-Ferrous	

## NARROW BELTS

### XA911



#### Advantages:

- High cutting performance
- Surface edges sanding
- Surface prep & finishing

<b>Backing:</b> J-weight cloth	<b>Metals:</b>
<b>Bonding:</b> Resin over resin	<b>AL</b> <b>SS</b>
<b>Color:</b> Red	<b>MS</b>
<b>Grain:</b> Aluminum oxide	
<b>Coating:</b> Close	

### PA631



#### Advantages:

- Stretch resistant
- Cool cutting
- Heavy stock removal
- Deburring forging & castings

<b>Backing:</b> Y-weight poly	<b>Metals:</b>
<b>Bonding:</b> Resin over resin	<b>AL</b> <b>MS</b>
<b>Color:</b> Red	<b>EA</b> <b>SS</b>
<b>Grain:</b> Aluminum oxide	
<b>Coating:</b> Size coating	

### PZ628



#### Advantages:

- High cutting performance
- Oil & water resistant
- Stable backing material
- Heavy duty grinding

<b>Backing:</b> YY-weight poly	<b>Metals:</b>
<b>Bonding:</b> Resin over resin	<b>AL</b> <b>MS</b>
<b>Color:</b> Green	<b>EA</b> <b>SS</b>
<b>Grain:</b> Zirconia	
<b>Coating:</b> Close	

### PG830



#### Advantages:

- Longer lifetime
- Finishing of metal sheeting
- Stainless steel grinding

<b>Backing:</b> Y-weight poly	<b>Metals:</b>
<b>Bonding:</b> Resin over resin	<b>AL</b> <b>NF</b>
<b>Color:</b> Red	<b>MS</b> <b>SS</b>
<b>Grain:</b> Aluminum oxide	
<b>Coating:</b> Size coating	

### PS999



#### Advantages:

- Longer lifetime
- Highly economical
- Low grinding pressure
- Deburring forging & castings

<b>Backing:</b> XY-weight poly	<b>Metals:</b>
<b>Bonding:</b> Resin over resin	<b>AL</b> <b>MS</b>
<b>Color:</b> Red	<b>EA</b> <b>SS</b>
<b>Grain:</b> Ceramic	
<b>Coating:</b> Super Size	

### KA537



#### Advantages:

- High cutting performance
- Flexible material
- Grinding profiled surface

<b>Backing:</b> J-weight cloth	<b>Metals:</b>
<b>Bonding:</b> Resin over resin	<b>AL</b> <b>MS</b>
<b>Color:</b> Green	<b>EA</b> <b>NF</b>
<b>Grain:</b> Aluminum oxide	<b>SS</b>
<b>Coating:</b> Size coating	

## DISCS

### FILMTEK



#### Advantages:

- Tear-resistant film backing
- Economical film material
- Longer lifetime
- Clog resistance

<b>Backing:</b> Film	<b>Metals:</b>
<b>Bonding:</b> Resin over resin	<b>AL</b> <b>SS</b>
<b>Color:</b> Blue	<b>MS</b>
<b>Grain:</b> Aluminum oxide	
<b>Coating:</b> Semi-open	

### PMD CERAMIC



#### Advantages:

- Top coating with grinding aid
- Long lifetime on steel & alloys
- Maximum performance

<b>Backing:</b> Y-weight poly	<b>Metals:</b>
<b>Bonding:</b> Resin over resin	<b>AL</b> <b>MS</b>
<b>Color:</b> Red	<b>EA</b> <b>SS</b>
<b>Grain:</b> Ceramic	
<b>Coating:</b> Size coating	

## SPECIALTY ITEMS

### UNEESURFACE



UNEESURFACE is a non-woven abrasive with a heavy scrim backing for polishing and finishing metals. It offers a consistent scratch pattern and resists clogging.

Available in **Brown** (Coarse), **Maroon** (Medium), **Blue** (Fine) and **Gray** (Very Fine).

### UNEELON



UNEELON is an open structure of nylon filaments that form a web with aluminum oxide bonded to the web.

**Brown** (Coarse): very aggressive  
**Green** (Medium): less aggressive  
**Maroon** (Fine): all purpose  
**Gray** (Very Fine): ideal for finishing