ABRASIVE LINE ADDITIONS

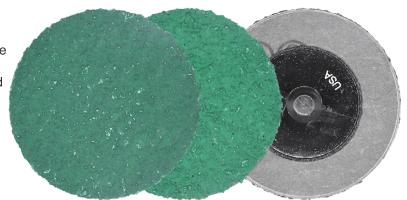
GRINDING DISCS & BACKING PADS

Photos actual size

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GREEN MINI GRINDING DISC

- Green Zirconia provides longer life and is more aggressive than standard Zirconia & Aluminum Oxide
- Great option for a variety of materials, including extra hard metals like stainless steel
- Compatible with most Type "R"/Twist-to-Lock backing pads
- · Resists chipping, snagging, and cracking
- Fast and easy to change twist-to-lock mounting



Auveco No.	Size	Grit	Max. RPM	Grain	Unit Pkg.
25990	2"	24	25,000	Zirconia	25
25991	2"	36	25,000	Zirconia	25
25992	2"	50	25,000	Zirconia	25
25993	2"	80	25,000	Zirconia	25
25994	3"	24	20,000	Zirconia	25
25995	3"	36	20,000	Zirconia	25
25996	3"	50	20,000	Zirconia	25
25997	3"	80	20,000	Zirconia	25

SURFACE CONDITIONING DISCS

- Non-woven nylon fiber embedded with aluminum oxide abrasive grain
- For general grinding, blending, rust removal, clean-up and paint removal
- Thicker, longer lasting material
- 1" discs are great for tight corners and areas
- Fast and easy to change twist-to-lock mounting
- Common Uses (by color):
 - Brown: Cleaning, deburring, finishing Also used for removing rust and residue
 - Maroon: Removing rust and grime
 - Blue: Finishing and polishing



Auveco No.	Size	Grade	Color	Max. RPM	Unit Pkg.
26010*	1"	Coarse	Brown	30,000	10
26011*	1"	Medium	Maroon	30,000	10
26012*	1"	Fine	Blue	30,000	10
22374	2"	Coarse	Brown	25,000	25
22375	2"	Medium	Maroon	25,000	25
22376	2"	Fine	Blue	25,000	25
22377	3"	Coarse	Brown	20,000	25
22378	3"	Medium	Maroon	20,000	25

*Indicates new additions

⚠WARNING: ALL ITEMS ON PAGE Reproductive Risk & Cancer www.P65Warnings.ca.gov



ABRASIVE LINE ADDITIONS

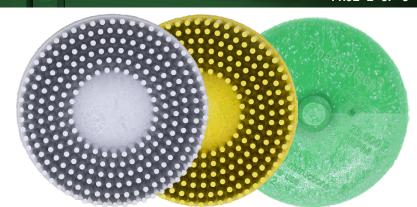
FINGER DISCS & MINI SURFACE CONDITIONING DISCS

Photos actual size

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FINGER DISCS

- Perfect for gasket removal and surface preparation
- Manufactured to expose new abrasive within plastic bristles as the finger disc is used
- Abrasive grains embedded in the plastic bristles
- Use with finger disc backing pads



Auveco No.	Size	Grit	Color	Max. RPM	Unit Pkg.
26001	1"	50	Green	30,000	1
26016	1"	50	Green	30,000	5
26002	1"	80	Yellow	30,000	1
26017	1"	80	Yellow	30,000	5
26003	1"	120	Grey	30,000	1
26018	1"	120	Grey	30,000	5
26004	2"	50	Green	25,000	1
26019	2"	50	Green	25,000	5
26005	2"	80	Yellow	25,000	1
26020	2"	80	Yellow	25,000	5
26006	2"	120	Grey	25,000	1
26021	2"	120	Grey	25,000	5
26007	3"	50	Green	15,000	1
26022	3"	50	Green	15,000	5
26008	3"	80	Yellow	15,000	1
26023	3"	80	Yellow	15,000	5
26009	3"	120	Grey	15,000	1
26024	3"	120	Grey	15,000	5

FINGER DISC BACKING PADS

- Designed specifically for finger discs
- Twist-to-Lock holder is made of rubber, rather than metal
- Because of the material, the Twist-to-Lock holder will not snap off if applied too tightly
- Type "R"/Twist-to-Lock backing pads



25998

1" Discs 30,000 Max. RPM

UNIT PACKAGE: 1



2" Discs 25,000 Max. RPM

UNIT PACKAGE: 1

WARNING: ALL ITEMS ON PAGE Reproductive Risk & Cancer www.P65Warnings.ca.gov



UNIT PACKAGE: 1



For more information or to place an order please contact us at 1-800-354-9816 or mail@auveco.com

ABRASIVE & ELECTRICAL LINE ADDITIONS

STRIP-BRITE DISC, BUTT CONNECTORS, AND MORE

Photos actual size except 26014

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Black Strip-Brite Disc

- Great for stripping paint without damaging the metal, especially on aluminum
- Least aggressive strip-brite disc
 - Grade: Fine
 - Max. RPM: 30,000

• 1"

UNIT PACKAGE: 10



26014

Mini Surface Conditioning/ Strip-Brite Kit

- Includes 1" Coarse, Medium, and Fine Grit surface preparation discs, along with strip-brite discs and holder.
- Includes options for every step for the surface prep process.
 - Essential for any mechanic.Max. RPM: 30,000

UNIT PACKAGE: 1

WARNING: ITEMS ABOVE Reproductive Risk & Cancer www.P65Warnings.ca.gov



26015

Backing Pad for Surface Conditioning & Strip-Brite Discs

• Max. RPM: 30,000

• 1

UNIT PACKAGE: 1

JARS OF KRIMP & SEAL BUTT CONNECTORS











Auveco Part No.	Wire Gauge (AWG)	Color	Pcs. Per Jar
25985	22-18	Red	100
25984	16-14	Blue	100 100 60
25983	12-10	Yellow	60

HEAT SHRINK & SOLDER BUTT CONNECTORS

- Thermal indicator solder sleeve provides a visual signal that the solder has been appropriately heated and a good solder joint has been achieved.
- Red Dye (thermal indicator) offers additional measures to ensure prevention of cold solder joints.
 - Maximizes tensile strength and conductivity by establishing a good solder joint.
 - Clear tubing allows for optimal visual inspection.

