

ARC® Z-WEB™ QUICK-LOKS

Z-WEB™ quick-change discs minimize downtime and maximize productivity by combining engineered 3D material and the ARC® Quick-Lok system.

TARGET MARKETS

- Aerospace
- Automotive
- Food & Beverage
- Medical Instruments
- Metal Fabrication
- Vessel Manufacturing

APPLICATIONS

- Blending
- Finishing
- Polishing
- Surface preparation

METALS

- Aluminum
- Exotic Alloys
- Non-Ferrous
- Stainless Steel
- Titanium

BACKING STYLES & HARDWARE



PERFORMANCE COMPARISON

Z-WEB™ outworks conventional 2D coated abrasives and its competition with:



consistent cut rate



longest life on market



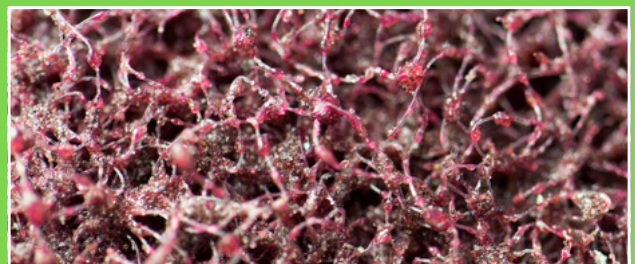
enhanced
 cost-to-performance
 ratio



lower total cost
 of ownership

WHY PARTNER WITH Z-WEB

Z-WEB™ material uses proprietary formula consisting of synthetic fibers, engineered nylon, and enhanced polyurethane resin. These are needed through an open 3D web structure, giving you a competitive advantage over traditional coated abrasives.



STRUCTURE SHOWS OPEN 3D NYLON MATERIAL



THE Z-WEB™ SOLUTION

ACCELERATE PRODUCTION & SAVE TIME

The ARC® Quick-Lok system feature quick, easy attachments that reduce set-up times, resulting in fewer equipment changes.

IMPROVE PRODUCT LONGEVITY

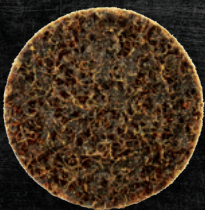
Z-WEB™ proprietary material combines engineered nylon and polyurethane resin to withstand tough applications.

REDUCE PRODUCT SPENDING

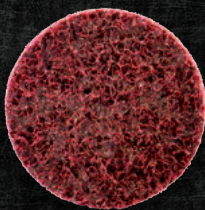
Z-WEB™ Quick-Loks are versatile and ideal for working in small, restricted areas. They also produce a more uniform finish, allowing you to achieve more with one product.

AVAILABLE IN:

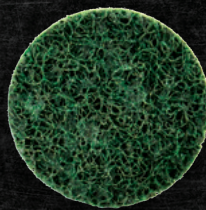
COARSE



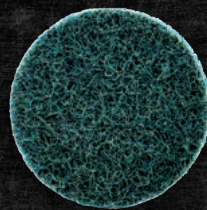
MEDIUM



FINE



VERY FINE



ULTRA FINE



ARCSTRIP™



COMPETITOR	PRODUCT
3M	Roloc Scotch-Brite
Bibielle	SCD
BOSCH	RS2281
Norton	NEX Rapid
Sia	TR
Standard	GP & FE
Walter	Blendex