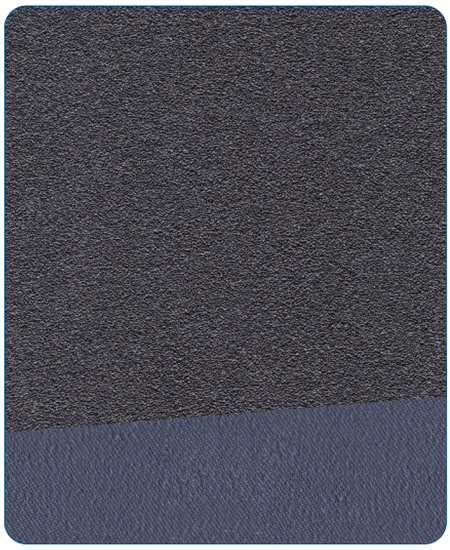
Z Polyester Bez



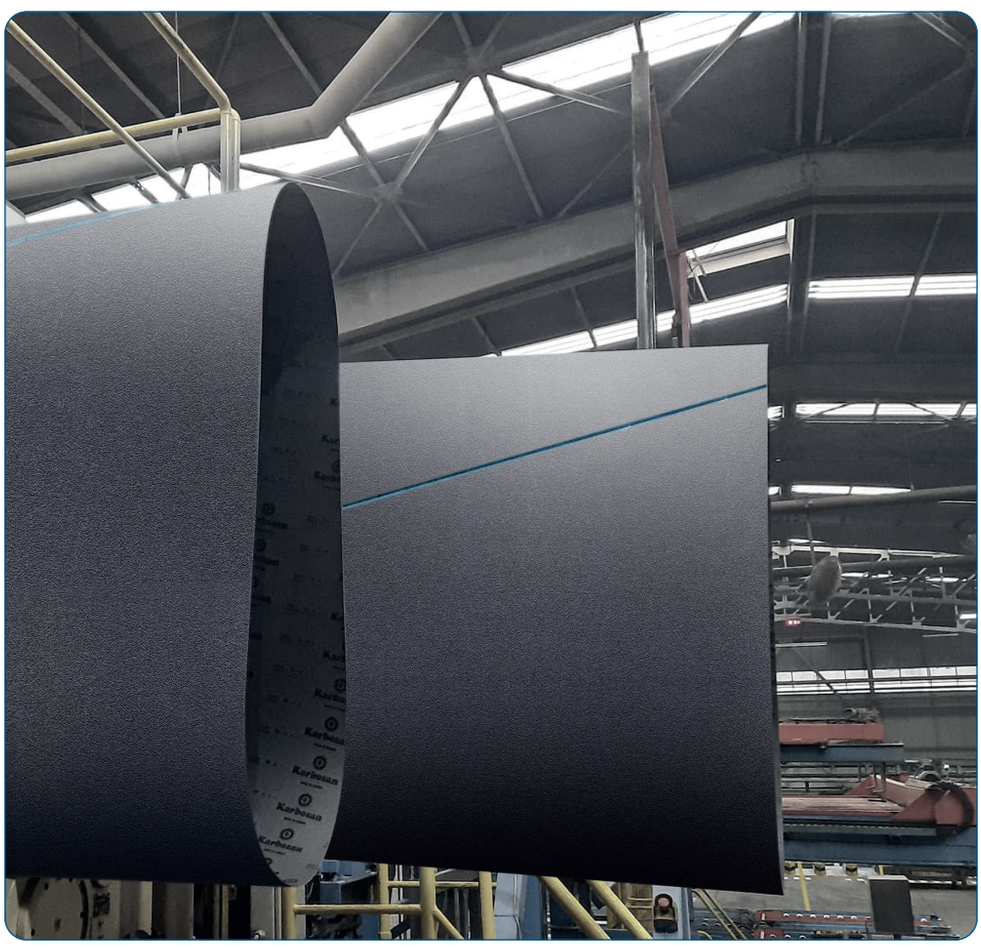
CZR71

Aşındırıcı	: Silisyum Karbür
Mesnet	: Z Polyester Bez
Bağlayıcı	: Reçine Üzerine Reçine
Kaplama	: Antistatik & Kapalı
Kum Aralığı	: 36-220
Özellikler	: Ahşap, cam, taş, mermer, vitrifiye malzemelerin zımparalanmasında çift ekli (segment) ve geniş bant kullanımı için idealdir. Talaşların zımpara yüzeyine yapışmasını engelleyen antistatik Z polyester bez mesneti ile Silisyum Karbür aşındırıcı yapısına ve ayrıca antistatik kaplamaya sahiptir.

		36	40	50	60	80	100	120	150	180	220										

Çift Ekli (Segment) Bant

Geniş Bant



Ürün Formu

- Jumbo
- Çift Ekli (Segment) Bant
- Geniş Bant
- Dar Bant
- Rulo
- Tabaka
- Disk
- Cırtlı Disk
- Mop Zımpara
- Flap Disk
- Fiber Disk
- Vidalı Disk

Uygulama Metodu

- Polisaj
- Sonsuz Bant
- El ile Kullanım
- Geniş Bant
- Mini Bant Zımpara
- Mop Zımpara Makinası
- Parke Zımpara
- Dairesel Zımpara Makinası
- Taşlama Motoru
- Vidalı Disk Zımpara Makinesi

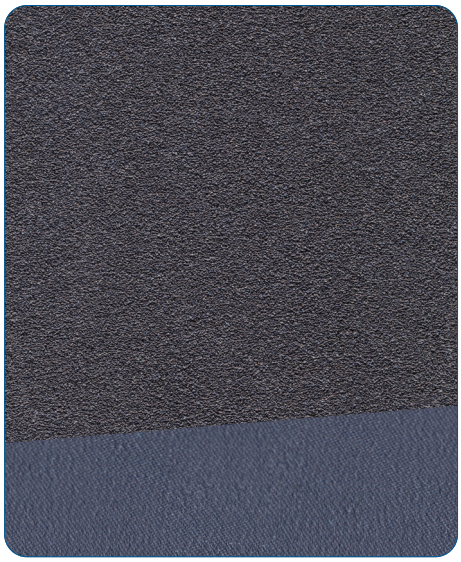
Uygulama Alanı

- Ahşap
- Düşük Alaşımlı Çelikler
- Paslanmaz Çelik / Inox
- Yük. Alaşımlı Çelik / Isıya Duyarlı Çelik
- Alüminyum / Zamak
- Pirinç / Bakır / Demir İçermeyen Metal
- Boya / Vernik / Lak
- Plastik / Kauçuk / Deri
- Dökme Demir
- Cam / Taş / Mermer / Vitrifiye

Özellikler

- Antistatik Özellik
- Sulu Kullanıma Uygun
- Isınmayı Önleyici Kaplama
- Sıvamayı Önleyici Kaplama
- Bükülebilir Esnek Kullanım
- Kopartarak Kullanım
- Yırtılmaya Karşı Dirençli

Z Polyester Cloth



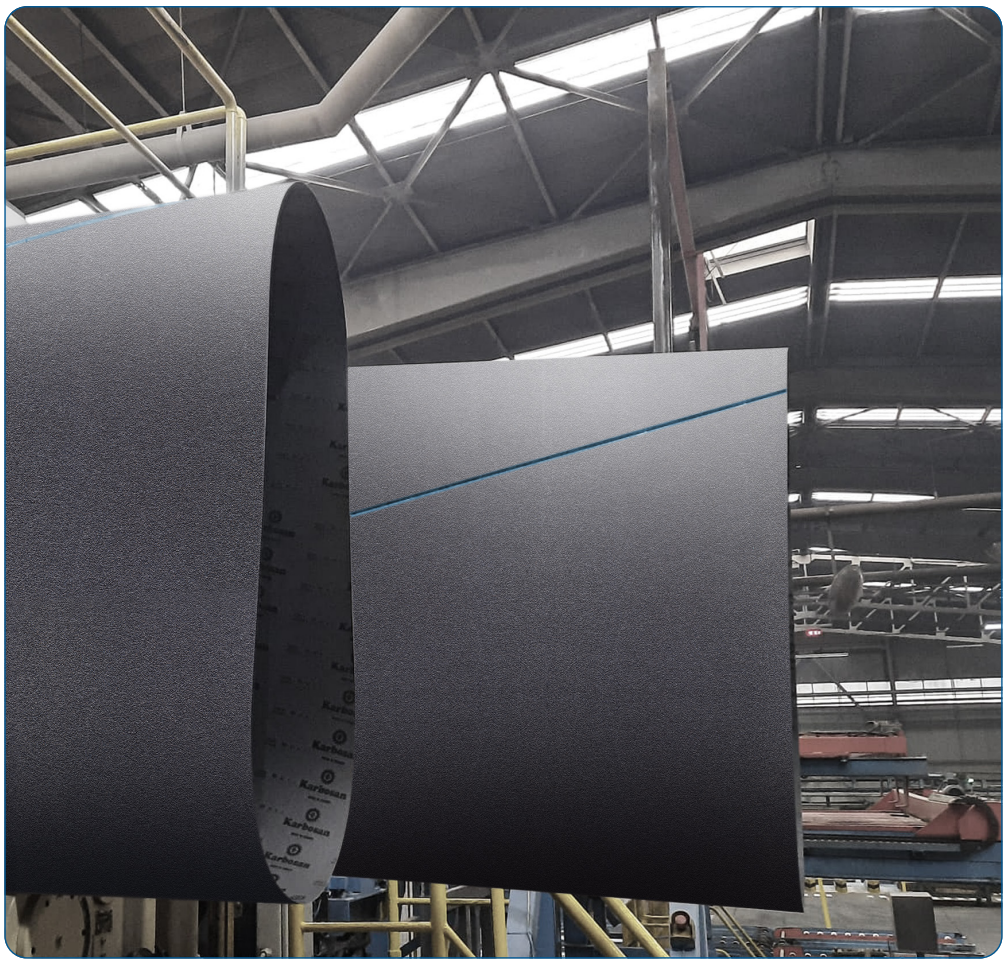
CZR71

Abrasive	: Silicon Carbide
Backing	: Z Polyester Cloth
Bond	: Resin Over Resin
Coating	: Antistatic & Closed
Grit Range	: 36-220
Features	: Ideal for sanding wood, glass, stone and ceramic in segmented and wide belts. Antistatic Z polyester cloth backing and also antistatic coating with Silicon Carbide abrasive which prevents dust sticking.

		36	40	50	60	80	100	120	150	180	220											

Segmented Belt

Wide Belt



Product Form

- Jumbo Roll
- Segmented Belt
- Wide Belt
- Narrow Belt
- Roll
- Sheet
- Disc
- Hook & Loop Disc
- Flap Wheel
- Flap Disc
- Fibre Disc
- Quick Lock Disc

Application Method

- Polishing
- Endless Belt
- Hand Use
- Wide Belt
- Mini Belt
- Flap Wheel Machine
- Floor Sanding
- Orbital Sander
- Hand Grinder
- Mini Disc Sander

Application Area

- Wood
- Low Alloy Steel
- Stainless Steel / Inox
- High Alloy Steel / Heat Resistant Steel
- Aluminium / Zamak
- Brass / Copper / Non Ferrous Metal
- Paint / Varnish / Lacquer
- Plastic / Rubber / Leather
- Cast Iron
- Glass / Stone / Granite / Ceramic

Features

- Antistatic Feature
- Suitable for Wet Applications
- Friction & Heat Absorbant
- Anti-Clogging
- Flexible for Curved Surfaces
- Easily Tearable by Hand
- Tear Resistant

Toile Polyester Z

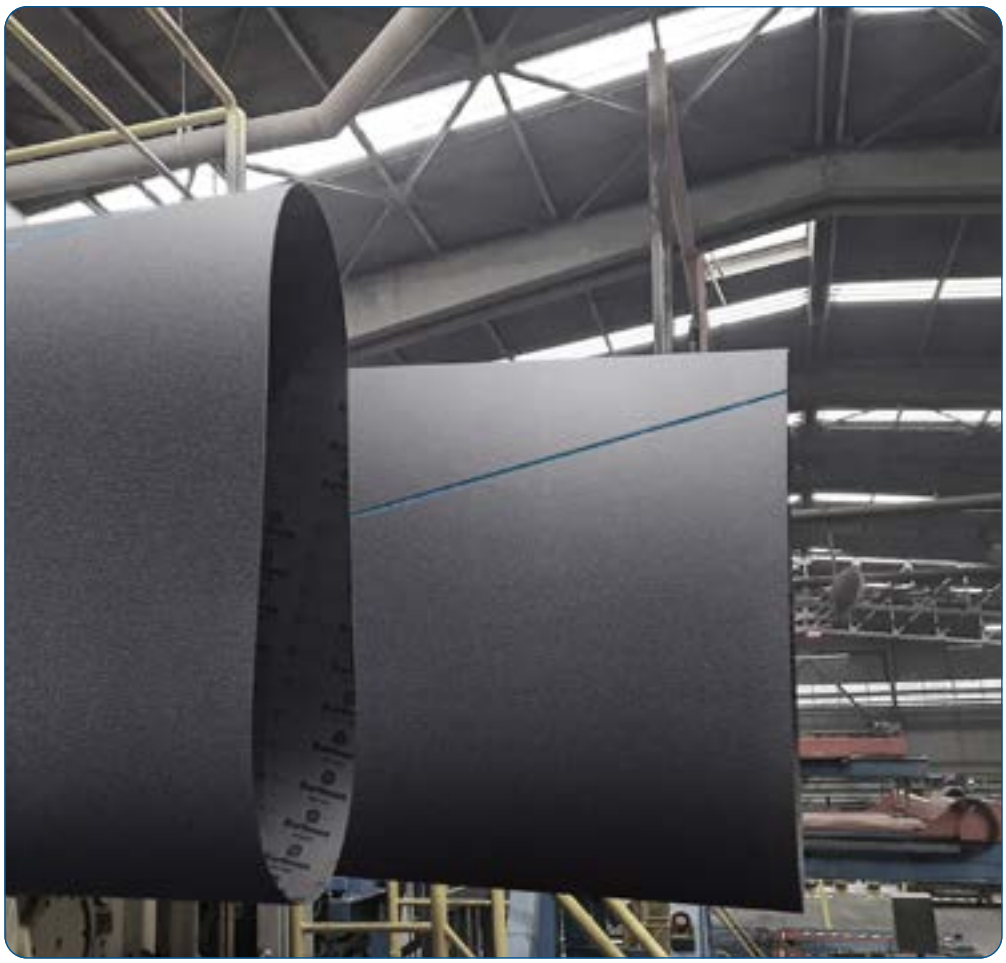
CZR71

Abrasif : Carbure de Silicium
Support : Toile Polyester Z
Liant : Résine sur Résine
Structure : Antistatique et Fermée
Granulométrie : 36-220
Caractéristiques : Idéal pour poncer le bois, le verre, la pierre et la céramique dans des bandes segmentées. Support antistatique en toile de polyester Z et revêtement antistatique avec abrasif au Carbure de Silicium qui empêche la poussière de se coller.

		36	40	50	60	80	100	120	150	180	220										

Bande Double Joint

Bandes Larges



Forme de Produit

- Jumbo
- Bande Double Joint
- Bandes Larges
- Bandes Étroites
- Rouleaux
- Feuilles
- Disques
- Disques Auto-Agrippant
- Roue à Lamelles
- Disques à Lamelles
- Disques Fibre
- Disques à Changement Rapide

Méthode d'Application

- Polissage
- Bande Sans Fin
- Utilisation Manuelle
- Bandes Larges
- Ponceuse à Bande
- Machine à Roues
- Ponçage des Sols
- Ponceuse Portative
- Meuleuse Portative
- Meuleuse pour Disques à Changement Rapide

Domaine d'Application

- Bois
- Aciers Faiblement Alliés
- Aciers Inoxydables / Inox
- Aciers Fortement Alliés / Aciers Résistants à la Chaleur
- Aluminium / Zinc
- Laiton / Cuivre / Métaux Non-Ferreux
- Peinture / Vernie / Laque
- Caoutchouc / Plastique / Cuir
- Fonte
- Verre / Pierre / Granit / Céramique

Caractéristiques

- Caractéristique Antistatique
- Ponçage à l'Eau
- Couche Résistant à la Chaleur
- Anti-Colmatage
- Flexible pour les Surfaces Courbées
- Facilement Déchirable par Main
- Résistant Aux Déchirures