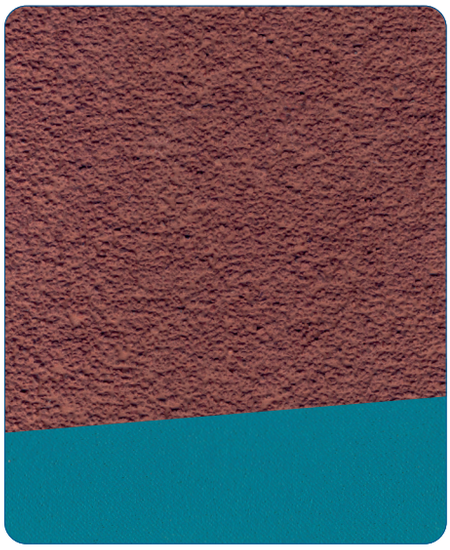
YY Polyester Bez

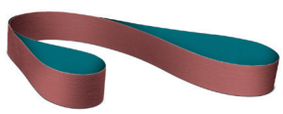


AGYYR21

Aşındırıcı	: Kompakt Alüminyum Oksit
Mesnet	: YY Polyester Bez
Bağlayıcı	: Reçine Üzerine Reçine
Kaplama	: Yarı Açık
Kum Aralığı	: 80-600
Özellikler	: Düşük alaşımlı çelik, paslanmaz çelik, yüksek alaşımlı çelik ve ısıya duyarlı çelik malzemelerin zımparalanmasında geniş bant, dar bant, rulo ve cırtlı disk kullanımı ile polisaj ve finiş işlemleri için idealdir. YY polyester bez mesneti ile yarı açık kaplanmış Kompakt Alüminyum Oksit aşındırıcı yapısına sahiptir. Sulu kullanıma uygundur.

						80		120		180		240		320	400		600					

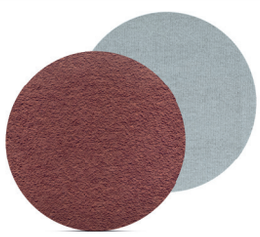
Geniş Bant



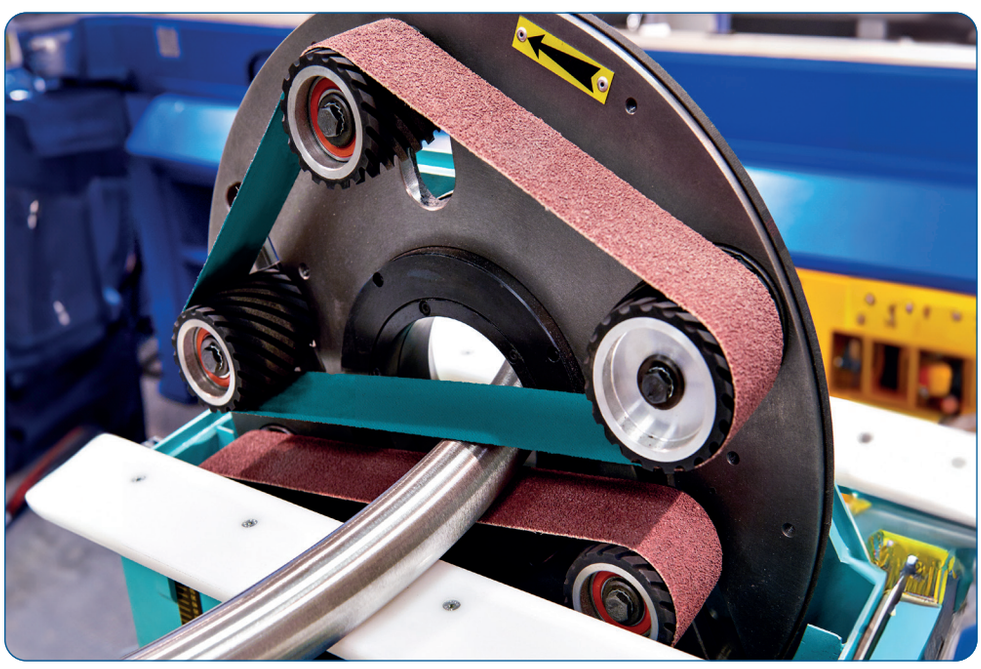
Dar Bant

Rulo

Disk



Cırtlı Disk



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

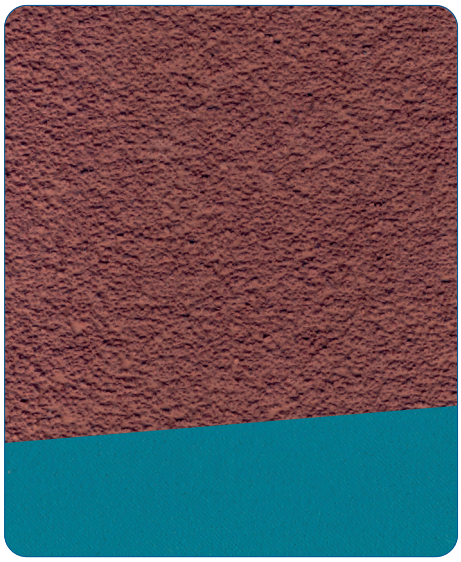
Uygulama Alanı

- 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

YY Polyester Cloth

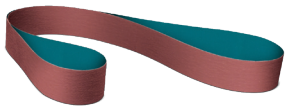


AGYYR21

Abrasive	: Compact Aluminum Oxide
Backing	: YY Polyester Cloth
Bond	: Resin Over Resin
Coating	: Semi-Open
Grit Range	: 80-600
Features	: Ideal for polishing and finishing low alloy steel, stainless steel, high alloy steel and heat resistant steel in wide belts, narrow belts, rolls and hook&loop disc; ideal for centerless grinding. YY polyester cloth backing with Semi-Open coated Compact Aluminum Oxide abrasive. Suitable for wet applications.

						80		120		180		240		320	400		600				

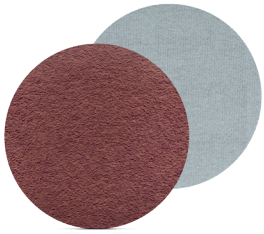
Wide Belt



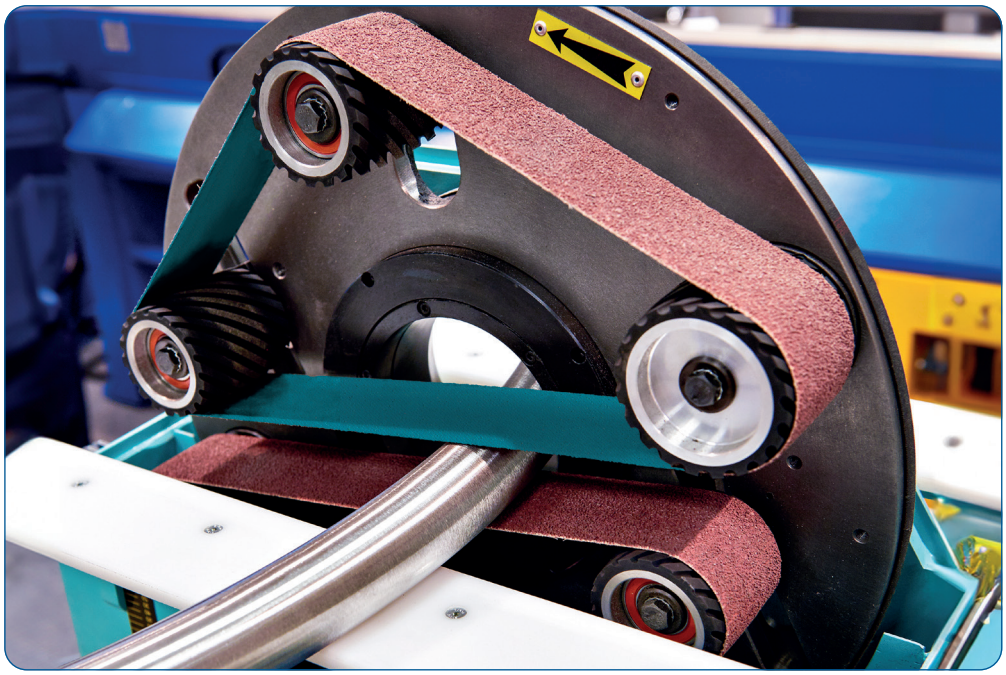
Narrow Belt

Roll

Disc



Hook & Loop Disc



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

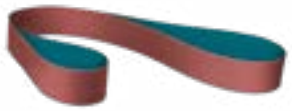
Toile Polyester YY

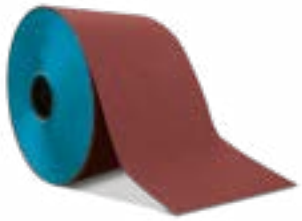
AGYYR21

Abrasif : Oxyde d'Aluminium Compact
Support : Toile Polyester YY
Liant : Résine sur Résine
Structure : Semi-Ouverte
Granulométrie : 80-600
Caractéristiques : Idéal pour le polissage et la finition de l'acier faiblement allié, de l'acier inoxydable, de l'acier fortement allié et de l'acier résistant à la chaleur dans les bandes, les rouleaux et les disques auto-agrippants; idéal pour le meulage sans centre. Support en toile polyester YY avec abrasif compact en Oxyde d'Aluminium. Avec une structure semi-ouverte. Convient aux applications humides.

						80		120		180		240		320	400		600				

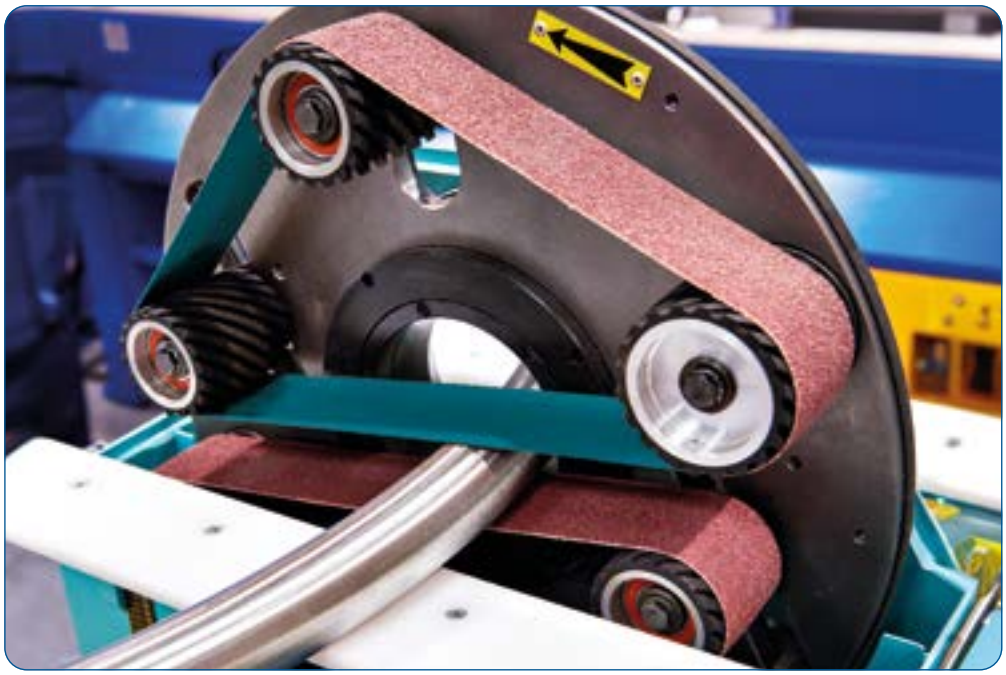
Bandes Larges


Bandes Étroites


Rouleaux

Disques

Disques Auto-Agrippant



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