

2718 siapan z TopTec

AUFBAU

| | |
|--------------|-----------------------------------|
| Korn: | Siliciumkarbid |
| Streuart: | elektrostatisch offen/geschlossen |
| Bindung: | Kunstharz |
| Unterlage: | z-Gewebe, Polyester |
| Kornbereich: | P024 – P220 |

EIGENSCHAFTEN

| | |
|----------------------|-----------|
| Abtragsleistung: | sehr hoch |
| Standzeit: | sehr lang |
| Stabilität: | sehr fest |
| Oberflächenqualität: | gut |

VORTEILE

- hohe Einreissfestigkeit
- klimaunempfindliche Polyesterunterlage
- mehrmaliges Auf- und Abspannen auf der Maschine möglich
- waschbar, 100 %-wasserfest

ANWENDUNGEN

- Kalibrier-, Mittel- und Feinschliff von Spanplatten, MDF- und Hartfaserplatten
- ein Produkt von grob bis fein
- Einsatz als Breitband und Segmentband möglich

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STRUCTURE

| | |
|-------------|----------------------------|
| Grit: | silicon carbide |
| Coating: | electrostatic open /closed |
| Bonding: | synthetic resin |
| Backing: | z-wt cloth, polyester |
| Grit range: | P024 – P220 |

PROPERTIES

| | |
|---------------|-------------|
| Removal rate: | very high |
| Lifetime: | very long |
| Stability: | very strong |
| Finish: | very good |

ADVANTAGES

- high tear resistance
- climate-resistant polyester backing
- can be repeatedly clamped and unclamped on the machine
- washable, 100% waterproof

APPLICATION

- calibrating, medium and fine sanding of particle boards, MDF and hard fibre boards
- a product from coarse to fine
- can be used as wide belt and segmented belt

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COSTRUZIONE

| | |
|----------------|------------------------------|
| Grana: | carburo di silicio |
| Cosparsione: | elettrostatica aperta/chiusa |
| Legante: | resina sintetica |
| Supporto: | tessuto z, poliestere |
| Granulometria: | P024 – P220 |

CARATTERISTICHE

| | |
|-----------------------------|-------------|
| Rendimento di asportazione: | alto |
| Durata: | alta |
| Stabilità: | molto forte |
| Finitura: | molto buona |

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COMPOSITION

| | |
|-----------|------------------------------|
| Grain: | carbure de silicium |
| Épandage: | électrostatique ouvert/fermé |
| Liant: | résine synthétique |
| Support: | toile z, polyéster |

PROPRIÉTÉS

| | |
|--------------------|-------------|
| Taux d'enlèvement: | élevé |
| Longévité: | longue |
| Stabilité: | très solide |
| Finition: | très bonne |

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ESTRUCTURA

| | |
|----------------|---------------------------------|
| Grano: | carburo de silicio |
| Recubrimiento: | electroestático abierto/cerrado |
| Enculado: | resina sintética |
| Soporte: | tela z, poliéster |
| Granulometría: | P024 – P220 |

PROPIEDADES

| | |
|------------------------|------------|
| Capacidad de abrasión: | alta |
| Vida útil: | alta |
| Estabilidad: | muy sólida |
| Acabado: | muy bueno |

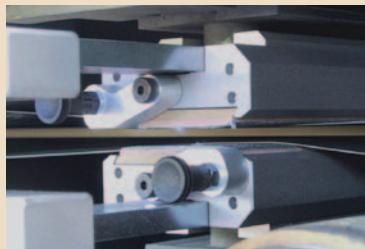
VENTAJAS

- elevada resistencia al desgarro
- soporte de poliéster resistente a las distintas condiciones climatológicas
- posibilidad de fijaciones y de retraíts repetidos
- lavable, totalmente resistente a l'eau

APLICACIÓN

- rectificado fino, medio y de calibración de tablas de virutas prensadas, tableros de MDF y de fibra dura
- un producto para lijar de grueso a fino
- utilizable como banda ancha y banda segmentada

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Korn
Grit
Grana
Grain
Grano

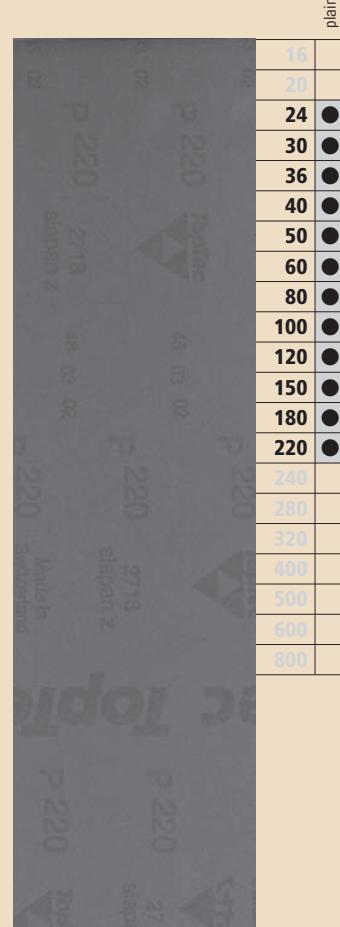
Siliziumkarbid
Silicon carbide
Carburo di silicio
Carbure de silicium
Carburo de silicio

Streuart
Coating
Cosparsione
Épandage
Recubrimiento

elektrostatisch offen
electrostatic open
elettrostatica aperta
électrostatique ouvert
electroestático abierto

elektrostatisch geschlossen
electrostatic closed
elettrostatica chiusa
électrostatique fermé
electroestático cerrado

| | |
|-----|---|
| 16 | |
| 20 | |
| 24 | ● |
| 30 | ● |
| 36 | ● |
| 40 | ● |
| 50 | ● |
| 60 | ● |
| 80 | ● |
| 100 | ● |
| 120 | ● |
| 150 | ● |
| 180 | ● |
| 220 | ● |
| 240 | |
| 280 | |
| 320 | |
| 400 | |
| 500 | |
| 600 | |
| 800 | |



plain

Unterlage
Backing
Supporto
Support
Soporte

z-Gewebe, Polyester
z-wt cloth, polyester
tessuto z, poliestere
toile z, polyéster
tela z, polyester

| | |
|-----|---|
| 16 | |
| 20 | |
| 24 | ● |
| 30 | ● |
| 36 | ● |
| 40 | ● |
| 50 | ● |
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