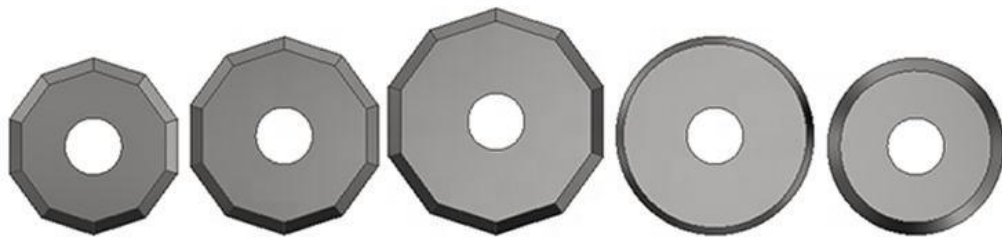


## Zund Z50 Z51 Z52 Z53 Z55 Rotary Blades Tungsten Carbide Plotter Zund Cutter Cutting Blades



### Product descriptions from the supplier

#### Overview

##### Product Description

The cutting angle has a major influence on the cutting force.

With drag blades, a narrow cutting angle means smaller drag forces. Depending on which tool they are used in, a distinction is made between the following blade Types:

- **Drag blades:** used in non-powered tools such as UCT, KCT, VCT, SCT, C2, insert sleeve 40)
- **Oscillating blades:** used in

EOT/POT oscillating tools • **Rotary blade:** decagonal

(ten-sided) blades for DRT/PRT tools.

Please read the Blades manual carefully and select the correct tool, pay special attention to the cutting material corresponding to the Blades, Because the same Blade cuts different materials, the service life will also be different.

## Technical information

Max. cutting depth: 3.5 mm

Blade thickness: 0.6 mm

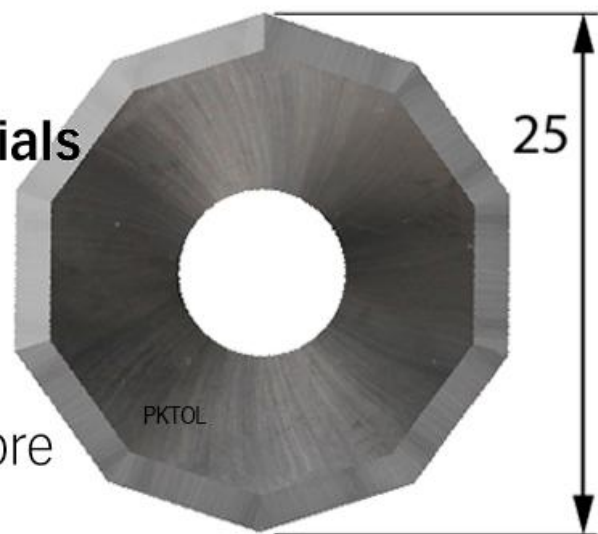
Blade material: Carbide

## Recommended materials

- Textiles
- Technical textiles
- Carbon fibre
- Glass fibre • Aramid fibre

## Properties

Decagonal (10-sided) blade similar to Z51/Z52, but with smaller overcut and greater cutting force.



Name:	Zund Blade <a href="#">Z50</a>
Type:	Rotary <a href="#">blade</a>

Material:	Tungsten Carbide
MOQ:	100 pcs
Package:	1 pc/ plastic box
Delivery time:	15~35 days
Sample:	1~5 pcs

## Technical information

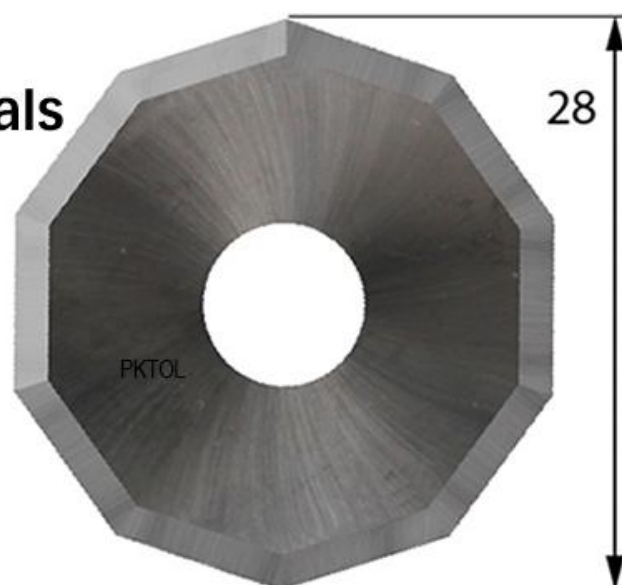
Max. cutting depth: 5.0 mm

Blade thickness: 0.6 mm

Blade material: Carbide

## Recommended materials

- Textiles
- Technical textiles
- Carbon fibre
- Glass fibre
- Aramid fibre



## Properties

Decagonal (10-sided) blade.

Name:	<a href="#">Zund</a> Cutter Blade <a href="#">Z51</a>
Type:	Rotary blade

Material:	Tungsten Carbide
MOQ:	100 pcs
Package:	1 pc/ plastic box
Delivery time:	15~35 days
Sample:	1~5 pcs

## Technical information

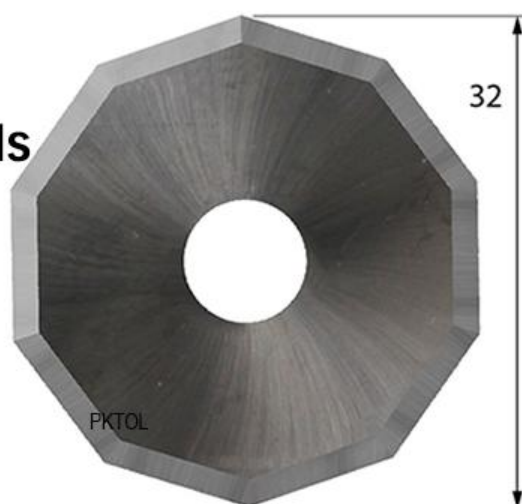
Max. cutting depth: 7.0 mm

Blade thickness: 0.6 mm

Blade material: Carbide

## Recommended materials

- Textiles
- Technical textiles
- Carbon fibre
- Glass fibre • Aramid fibre



## Properties

Decagonal (10-sided) blade similar to Z50/ Z51, but with larger overcut and lower cutting force.

Name:	<a href="#">Zund</a> Cutter Blade <a href="#">Z52</a>
Type:	Rotary blade
Material:	Tungsten Carbide
MOQ:	100 pcs

Package:	1 pc/ plastic box
Delivery time:	15~35 days
Sample:	1~5 pcs

## Technical information

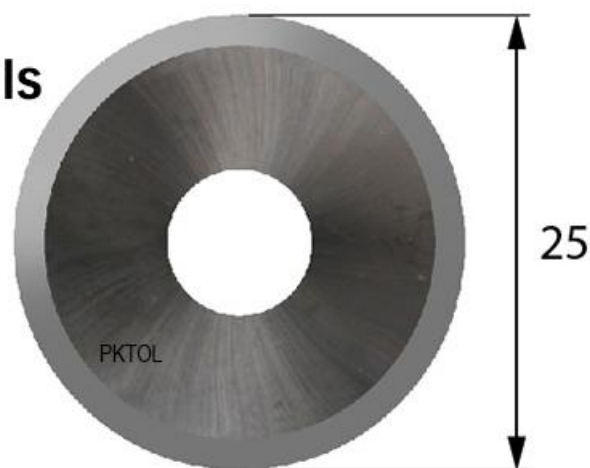
Max. cutting depth: 2.0 mm

Blade thickness: 0.6 mm

Blade material: Carbide

## Recommended materials

- Aramid fibre
- Glass fibre
- Single-layer textiles
- Textiles



## Properties

Driven round-knife for cutting of single-layer textiles.

Name:	<a href="#">Zund</a> Cutter Blade <a href="#">Z53</a>
Type:	<a href="#">Rotary blade</a>
Material:	Tungsten Carbide
MOQ:	100 pcs
Package:	1 pc/ plastic box

Delivery time:	15~35 days
Sample:	1~5 pcs

## Technical information

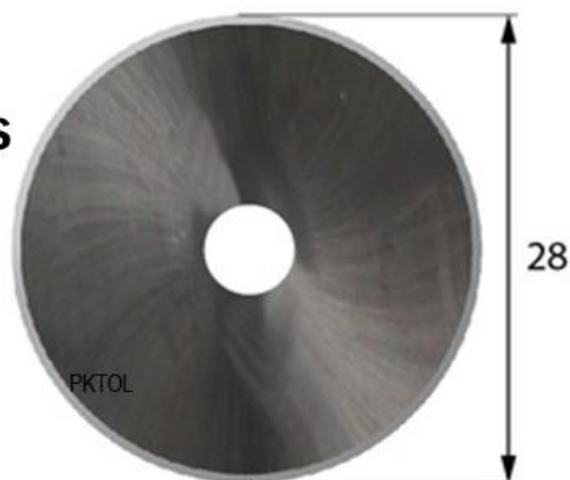
Max. cutting depth: 2.0 mm

Blade thickness: 0.6 mm

Blade material: Carbide

## Recommended materials

- Aramid fibre
- Glass fibre
- Single-layer textiles
- Textiles

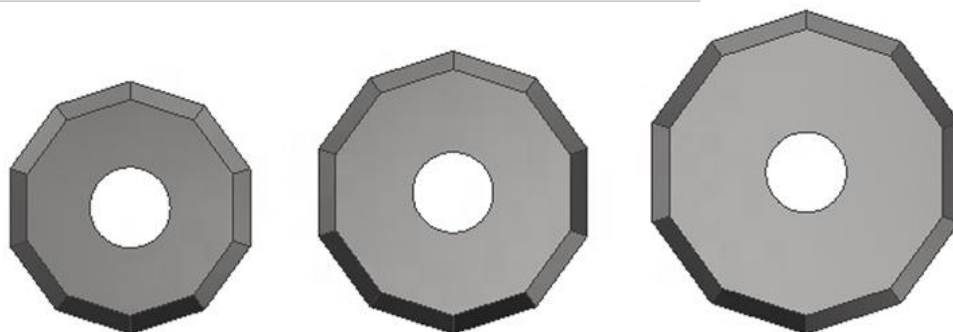


## Properties

Driven round-knife for cutting of single-layer textiles.

Name:	Zund Cutter Blade <a href="#">Z55</a>
Type:	Rotary blade
Material:	Tungsten Carbide
MOQ:	100 pcs
Package:	1 pc/ plastic box
Delivery time:	15~35 days

Sample:	1~5 pcs
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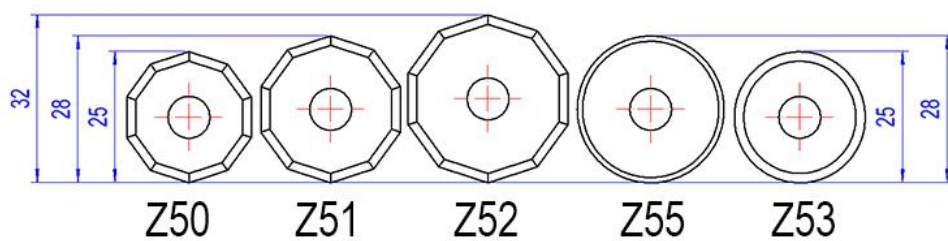
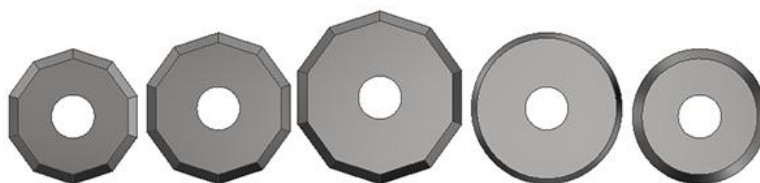
Z50

Z51

Z52

Z53

Z55



Complete Drawings and High-Quality Tungsten Carbide Materials  
Bring Customers The Most Valuable Tools

