

Zund Z17 Oscillating Knife Blade

Zund S3 Z17 Carbide Drag Oscillating Knife Blade 65° Cutting Angle for Thin Materials - 3910307



Equivalent

3910307

[Z17](#)

Thickness / Type

0.63 mm

Max. cutting depth

12 mm

Pre-cut

0.47 x Tm

Post-cut

—

Composition

Tungsten Carbide – HM – Hard Metal

Tool

EOT-250

Electric Oscillating Tool (EOT) / Electric Oscillating Cutting Tool

POT 1,5

Pneumatic Oscillating Tool (POT) / Pneumatic Oscillating Cutting Tool

Recommended materials

Corrugated cardboard

Corrugated plastic

Felt

Foam board / Foam

Folding carton

Hardfoam

Magnetic material

Polyester fabric

Rubber

Sandwich board

Associated brands of raw materials

Makrolon

Compatible Brand

AXYZ

Aoke-Kasemake

Aristo

Atom

Balacchi

Blackman & White

Colex

Comagrav

Combi Pro

DYSS

Data Technology

Delta Diemaking

Esko Kongsberg

Filiz

Humantec

Ibertec

Investronica

KSM

Lectra

Mimaki

Morgan Tecnica

Mécanuméric

Ronchini

SMRE

Samurai
Summa
Texi
Torielli
USM
VersaTech
Wild Leica
[Zünd](#)
iEcho
Knife width
5, 6 mm

Replacement for: XZ0017,BT-2317,[Zünd](#) Z17 / 3910307,[Esko](#) T17, G42441220,
42441220, BLD-SF217, i-217,[Bullmer](#) B17,iEcho E17,Mecanumeric
100610390,COMPO008759,Blackman & White BW17,Comagrav FN12,Atom
01039894,Viliani 2157 T17,Ronchini RM-01039894

