

ONSITE+

Multi-Use 90° Countersink

THE LATEST **ONSITE TECHNOLOGY**

AlTiN
COATING

1/4"
INSERT




Alpha
NO DOUBT

ONSITE+

Multi-Use 90° Countersink



It's time to experience professional-quality results without needing high-end complex machinery. With just a cordless drill, you can now achieve precise, smooth countersinks and a flat surface finish for any project.

The Onsite+ Multi-Use 90° Countersink simplifies countersinking with its advanced 90° arc flute design, creating smooth, chatter-free countersinks in both steel and non-ferrous materials.

Perfectly suited for countersinking screws flush with the surface, it takes the guesswork out, delivering consistent, clean results every time.

This tool's smooth cutting edges minimise burrs and imperfections, ensuring a clean, burr-free finish that saves time on touch-ups and leaves every countersink flawless.

Revolutionary features & benefits

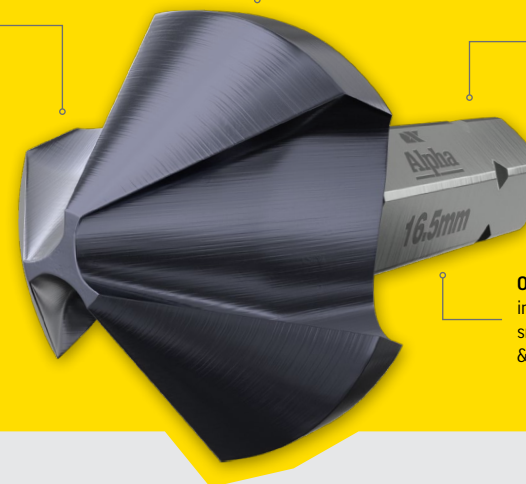
Smooth cutting edges for
burr-free countersinking
with perfect chip removal

AITiN Coated for
extreme temperature
resistance & long
service life

1/4" Insert suits
Cordless Drills

Advanced 90° arc flute design
produces smooth, chatter-free
countersinks in steel &
non-ferrous materials

Optimised for hand-held use
in Cordless Drills, achieving
smooth & precise chamfering
& countersinks



Experience onsite efficiency

Designed for convenience, the Onsite+ Multi-Use 90° Countersink works seamlessly with a cordless drill, making it portable, user-friendly, and suitable for both beginners and pros.

With a 1/4" insert shank, you can quickly switch it out with other drill attachments, adding versatility and speed to your onsite jobs.

True to its name, the Onsite+ Multi-Use 90° Countersink stands out for its versatility across different materials—from stainless and mild steel to aluminium - making it an invaluable tool for tradies tackling a variety of metalworking jobs.

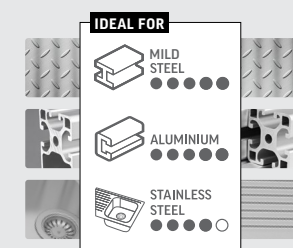
SIZES

8.3mm
10.4mm
12.4mm
16.5mm
20.5mm

SUITS



IMPORTANT TIP



SCAN & SEE More information
on the Onsite+ Multi-Use 90°
Countersink!



BEST PRACTICE GUIDELINES

- Always apply lubricant before drilling metal
- It is essential for the countersink to be at a 90° angle to the workpiece to get an effective countersink finish & eliminate wandering
- Apply recommended RPM & speed

Always use the appropriate lubricant when drilling to ensure product efficiency and longevity. Consistently applying lubricant when drilling into metal will protect the bit against heat and friction and provide excellent surface finish.

Always wear Personal Protective Equipment (PPE) when using power tool accessories. Bits can become very hot with continuous usage.

For Alpha product warranty information and policies, please visit: www.alphatools.com.au/warranty-policy/

SCAN QR CODE
FOR FULL GUIDELINES AND
BEST PRACTICE VIDEOS



DISCOVER THE RANGE:

2 - 8.3mm

3 Flute

CODE: CSAF3-8.3



2.5 - 10.4mm

3 Flute

CODE: CSAF3-10.4



2.8 - 12.4mm

3 Flute

CODE: CSAF3-12.4



3.2 - 16.5mm

3 Flute

CODE: CSAF3-16.5



3.5 - 20.5mm

3 Flute

CODE: CSAF3-20.5



Always apply recommended lubricant to countersink when drilling into metal

Drill at a **90° ANGLE** to ensure correct countersinking & eliminate wandering

Refer to **RECOMMENDED RPM CHART** to ensure countersink effectiveness & longevity

MATERIAL	TESTING TOOL	SPEED	RPM*	LUBRICATION
Aluminium	Milwaukee 18V 2 Speed Cordless Drill	Slow Speed	800rpm	Aly-Lube
Mild Steel	Milwaukee 18V 2 Speed Cordless Drill	Slow Speed	1000rpm	Liquid Gold
Stainless Steel	Milwaukee 18V 2 Speed Cordless Drill	Slow Speed	1000rpm	Liquid Gold
Wood	Milwaukee 18V 2 Speed Cordless Drill	Medium Speed	1000 - 1500rpm	N/A

*Best Practice RPM applicable to all countersink sizes: 8.3, 10.4, 12.4, 16.5 & 20.5mm