

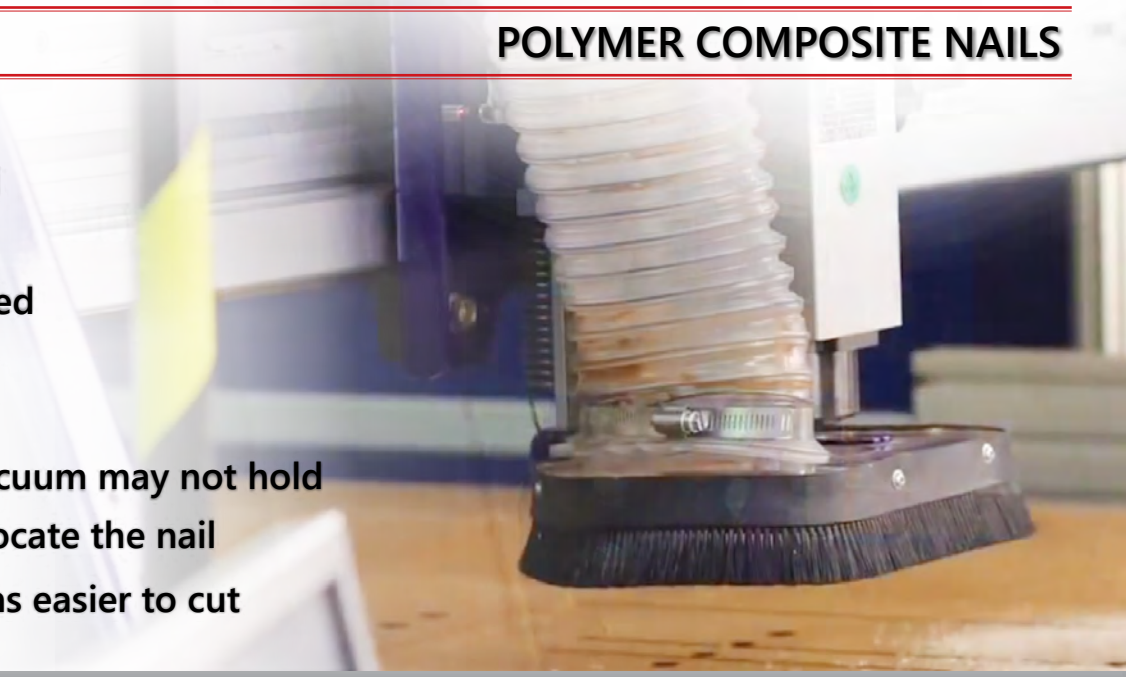


**RAPTOR**

# CNC Woodworking

## POLYMER COMPOSITE NAILS

- ✓ Completely non-metal
- ✓ No need to remove
- ✓ Can be sawed or sanded
- ✓ No router bit damage
- ✓ Holds multiple layers
- ✓ Holds edges where vacuum may not hold
- ✓ No need to specially locate the nail
- ✓ Makes difficult patterns easier to cut



RAPTOR® Finish Nails



RAPTOR® composite nails eliminate router bit breakage from accidental contact with steel fasteners.

RAPTOR® composite nails secure smaller millwork pieces to the spoilboard that the vacuum table cannot hold.



Materials will not shift around on spoil board



RAPTOR® eliminates sander belt tears

RAPTOR® composite nails hold down materials to the spoil board 2X stronger than steel nails do. This allows for more aggressive cuts and use of multiple layers. It also assists vacuum systems and eliminates the need for clamping.



Cut multiple stacked layers



RAPTOR® nails can be drilled through or sheared off

RAPTOR® composite nails can be removed by post drilling them through or by simply tapping the board material laterally to shear at the interface.



# RAPTOR® F/15 & F/14 Composite Finish Nails (15 & 14 Gauge)



**RAPTOR**  
**OMER**

3.0 mm → | ← 1/8"

		Part #
12 mm -	- 1/2"	F/15-050 CP
16 mm -	- 5/8"	F/15-063 CP
19 mm -	- 3/4"	F/15-075 CP
25 mm -	- 1"	F/15-100 CP
32 mm -	- 1 1/4"	F/15-125 CP F/15-125
38 mm -	- 1 1/2"	F/15-150 CP F/15-150
51 mm -	- 2"	F/15-200
57 mm -	- 2 1/4"	F/14-225 (14Ga)

CP=Chisel Point

Packaging: 2350 nails per box • 16 boxes per case

## Required Tools



**OMER 17P.32  
Finish Nailer**



**OMER B17P.763  
Finish Nailer**

## TECHNICAL DATA

Model	OMER 17P.32	OMER B17P.763
Fastener range	1/2" – 1 1/4" (12 – 32mm)	1/2" – 2 1/4" (12 – 57mm)
Magazine capacity	60 nails	85 nails
Operating air pressure	70 – 105 psi (5 – 7.5 bar)	70 – 105 psi (5 – 7.5 bar)
Dimensions LxWxH	9.3" x 2.28" x 8.6" (237 x 58 x 219mm)	12.1" x 3.0" x 10.3" (308 x 77 x 261mm)
Weight	2.93 lb (1.33 kg)	3.74 lb (1.7 kg)
Safety	Nose	Nose

