


Fastener Type

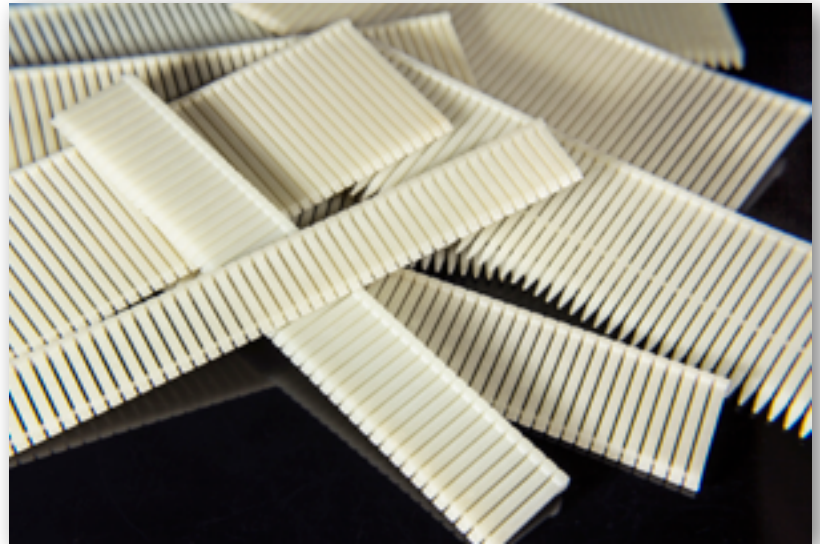
RAPTOR® F/15 & F/14

15 & 14 Gauge Composite Finish Nails



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 / box - 16 boxes / case

BENEFITS

- ✓ **Sawable, Sandable & Planeable**
- ✓ **Never Rusts or Corrodes**
- ✓ **Bonds Like Glue**
- ✓ **Completely Non-Metal**
- ✓ **No need to putty**

APPLICATIONS

Doors
Furniture
Windows
Boatbuilding
CNC cutting
Woodworking
Cabinet doors
Cellular PVC trim
Casket manufacturing

TOOLS

OMER 17P.32
(≤1 1/4" / 32mm)
OMER B17P.763

Maximum holding power of the RAPTOR® F/15 & F/14 fasteners is achieved with about 3/8" penetration into the substrate. Longer nails could cause poorer drivability.

Material Grades:

Standard Material: Provides the best drivability. It is not recommended for high speed steel moulder knives but it is fine for carbide blades. In one particular customer test, Titan V24RW, BB knives were used with our standard RAPTOR product fastened in a line and the knives showed no signs of damage.

Colors: RAPTOR® fasteners are available in colors such as White, Brown, Redwood, Cedar, Blue, Red and Gray. Please contact us for minimum order requirements and lead times. Natural color is a standard, stock product.



RAPTOR® XF

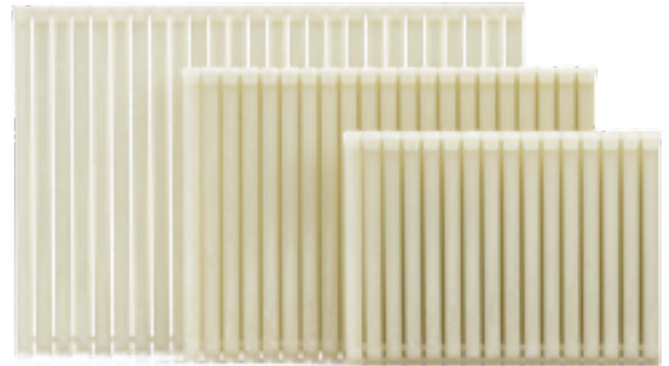


15 Gauge Composite Finish Nails for Hard Woods

New RAPTOR® XF composite fasteners improve upon the standard RAPTOR® fasteners by providing better drivability. RAPTOR® XF significantly improves drivability in harder woods when compared to our standard RAPTOR® product without sacrificing the benefits gained with our standard products.

RAPTOR® XF fasteners are recommended for woodworking professionals who need better performance from RAPTOR® when working with harder woods.

With RAPTOR® XF, woodworkers will realize improved work efficiencies, less down time, and greater cost savings.



BENEFITS

- ✓ Bonds Like Glue
- ✓ No need to putty
- ✓ Completely Non-Metal
- ✓ Never Rusts or Corrodes
- ✓ Sawable, Sandable & Planeable
- ✓ Significantly improved drivability

APPLICATIONS

- Furniture
- Cellular PVC Trim
- Boatbuilding
- CNC cutting
- Woodworking
- Full size doors
- Casket manufacturing

Lengths	Part #	Tools
25 mm / 1"	F/15-100CP XF	OMER 17P.32 (≤1¼" / 32mm) OMER B17P.763
32 mm / 1¼"	F/15-125CP XF	
38 mm / 1½"	F/15-150CP XF	
	CP=Chisel Point	
Packaging: 2350 nails / box • 16 boxes / case		

XF material is not recommended for high speed steel moulder knives.

