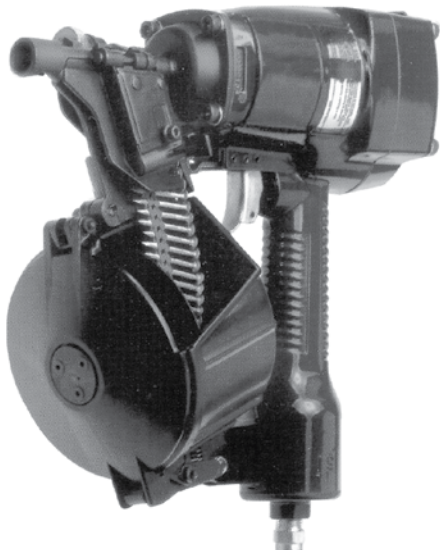




**Steel Framing Tool Model 500**

In 1994 the Model 500 system became the first and only code approved fastening system for plywood to light gauge steel shear walls and horizontal diaphragms. Engineers and designers were presented with allowable values and conditions of use relating to a pneumatic fastening system that was arguably three to five times faster than the traditional screw and screw gun method used for fastening plywood and rated sheathing to light gauge steel supports.



**Panelfast® Model 510**

The Panelfast® system is a revolutionary new method of fastening gypsum sheathing, Dens Glass® Gold, wall panels, fiber cement siding and even vinyl siding to steel framing, 14 gauge and lighter. The Panelfast pin has a large 5/16" diameter head providing excellent wind load test results. The AERICOTE® 1000 coating provides corrosion resistance second only to stainless steel. The Panelfast model 510 pneumatic tool has adjustable depth control that precisely places the pin at the desired depth, yet has the power to pierce 14 gauge steel.

**Why waste time with screws or other slower, costlier fastening methods, when it can be as fast as nailing to wood?**