

## 15° BNS Plastic Sheet Coil

### Yellow Zinc Coated – Flat Head

Part Number	Length	Diameter	Head	# / Case	Cases/ Skid	
HSNS114113YZPH	1¼"	.113	#2 PH	3,600	56	
HSNS112113YZPH	1½"	.113	#2 PH	3,600	56	
HSNS112YZPHBP	1½"	.113	#2 PH	3,600	56	<p><b>Blunt Point</b> Special Design to use when splitting is an issue.</p>

Plastic Sheet Coil 15° for **Crate tops** (unscrewing the top and reusing the materials is the **Greener, Environmentally Friendly** approach to crating) and is also good for Metal Applications (12-16 gauges).



Our NSDCN75 Tool drives both plastic sheet coil and wire coil collations.

## Quit Screwin' Around; Go Ballistic!™

1¾", 2", 2¼", 2½", 3", and 3½" are our most popular sizes for Crates, Pallets, and Concrete Forms. **"Green" Earth Friendly** applications for Ballistic NailScrews® are always welcome! Folks love to take out the NailScrews® and reuse the materials for other projects, even housing in some countries. **For best results, unscrew the BNS slowly.** Be sure to use a large enough BNS to hold the weight of the crated items, we make 3½" x .131 for the big stuff. 2¼" x .113 Pull-out Resistance into Southern Yellow Pine averaged **525 lbs per BNS** and the shear value was **1,218 lbs.** Reference: 2006 ICC ES Approved Testing Lab Intertek Report #3100366-001 for Ballistic NailScrews® (BNS)

See pages 78-79 for compatible nailers.