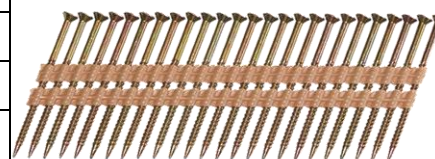


20/22° BNS Plastic Strip

Yellow Zinc Coated – Flat Head

Part Number	Length	Diameter	Head	#/Case	Cases/Skid
HDNS134120YZSQ	1¾"	.120	#2 SQ	2,000	100
HDNS200113YZPH	2"	.113	#2 PH	2,000	100
HDNS200131YZSQ	2"	.131	#2 SQ	2,000	100
HDNS214113YZPH	2¼" ★	.113	#2 PH	1,500	100
HDNS214113YZSQ	2¼" ★	.113	#2 SQ	1,500	100
HDNS214113YZPH4	2¼" ★	.113	#2 PH	4,000	48
HDNS212120YZPH	2½"	.120	#2 PH	1,500	100
HDNS212120YZSQ	2½"	.120	#2 SQ	1,500	100
HDNS300113YZPH	3" ★	.113	#2 PH	1,000	100
HDNS314120YZPH	3¼"	.120	#2 PH	1,000	100
HDNS312131YZ	3½"	.131			
HDNS400148YZ	4"	.148			
HDNS412148YZ	4½"	.148			
HDNS500148YZ	5"	.148			



Flat Head NailScrews® YZ coated in Plastic Strip 20° for use with most Framing Nailers. Used for crates, pallets, and concrete forms, BNS reduces the damage to materials and is a **Greener, Environmentally Friendly** Approach, allowing materials to be reused. Be sure to consider the weight of the items to be crated and use large enough BNS. Harder Woods like Oak, Ash, etc. will increase Pull-Out Resistance of Ballistic NailScrews® dramatically. Please call if you have questions. ★ IAPMO #0133

3" x .113 Pull-out Resistance into Douglas Fir averaged **573 lbs per BNS** and the shear value was **1,289 lbs.**

2½" x .120 Pull-out Resistance into Southern Yellow Pine averaged **709 lbs per BNS** and the shear value was **1,516 lbs.**

Reference: 2006 ICC ES Approved Testing Lab Intertek Report #3100366-001 for Ballistic NailScrews® (BNS)



See pages 78-79 for compatible nailers.