

JOB NAME:

CONTRACTOR:

DATE:

STRAIGHT BONDED STRIP FOR FINISHING NAILS

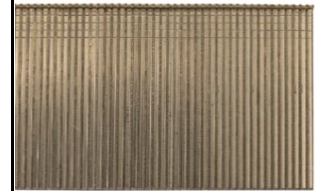
Profile



Gauge



PROFIT



FUNCTION

For cabinet building, furniture building, fine wood working, molding, and trim
Heads may require filling with putty, spackle, or caulk
Fits most 16 GA straight finish nailers

FEATURES

Collated Fasteners meet or exceed the ASTM F1667 Standard (if applicable)
Compact shank reduces risk of splitting wood
Narrow head shape allows deeper insertion while reducing risk of splitting

CORROSION

Electro Galvanized (EG) in accordance with ASTM A641 standards for low level corrosion resistance
300-series Stainless Steel is suitable for all marine applications
316 Stainless Steel is the recommended steel for salt water or chlorinated environments

CAUTION



Proper personal protection equipment (PPE), i.e. safety glasses, must be worn during installation of any fastener
Electro Galvanized (EG) shall not be used within 3000 feet of saltwater
Only 300-series Stainless Steel will prevent tannin staining when used with cedar, cement board, or redwood
All materials and finish options shall be used in accordance with the recommendation of the treated lumber manufacturer

TECHNICAL	Length x Thk	Penny Length	Gauge (W&M)	Head Width	Shank Width	Nails per Strip	ASTM F1667 Bend Yield*
	1 x .063	2d	16	.102 in	.055 in	50	100,000 psi
	1-1/4 x .063	3d	16	.102 in	.055 in	50	100,000 psi
	1-1/2 x .063	4d	16	.102 in	.055 in	50	100,000 psi
	1-3/4 x .063	5d	16	.102 in	.055 in	50	100,000 psi
	2 x .063	6d	16	.102 in	.055 in	50	100,000 psi
	2-1/4 x .063	7d	16	.102 in	.055 in	50	100,000 psi
	2-1/2 x .063	8d	16	.102 in	.055 in	50	100,000 psi

* ASTM F1667 Bend Yield is a minimum average value appropriate for non-hardened products only

STRAIGHT BONDED STRIP FOR FINISHING NAILS



PROFIT



PRODUCT	Size	Box Count QTY	Brite sku	EG sku	HDG sku	305 SS sku	316 SS sku
1 x .063		5000	-	712250	-	-	-
		5/1000	-	712254	-	-	-
1-1/4 x .063		5000	-	712300	-	-	-
		5/1000	-	712304	-	-	-
1-1/2 x .063		1000	-	-	-	712371	712371S
		2500	-	712375	-	-	-
		5/1000	-	712374	-	-	-
1-3/4 x .063		2500	-	712450	-	-	-
		5/1000	-	712454	-	-	-
2 x .063		1000	-	-	-	712501	712501S
		2500	-	712500	-	-	-
		5/1000	-	712504	-	-	-
2-1/4 x .063		2500	-	712550	-	-	-
		5/1000	-	712554	-	-	-
2-1/2 x .063		1000	-	-	-	712601	712601S
		2500	-	712600	-	-	-
		5/1000	-	712604	-	-	-