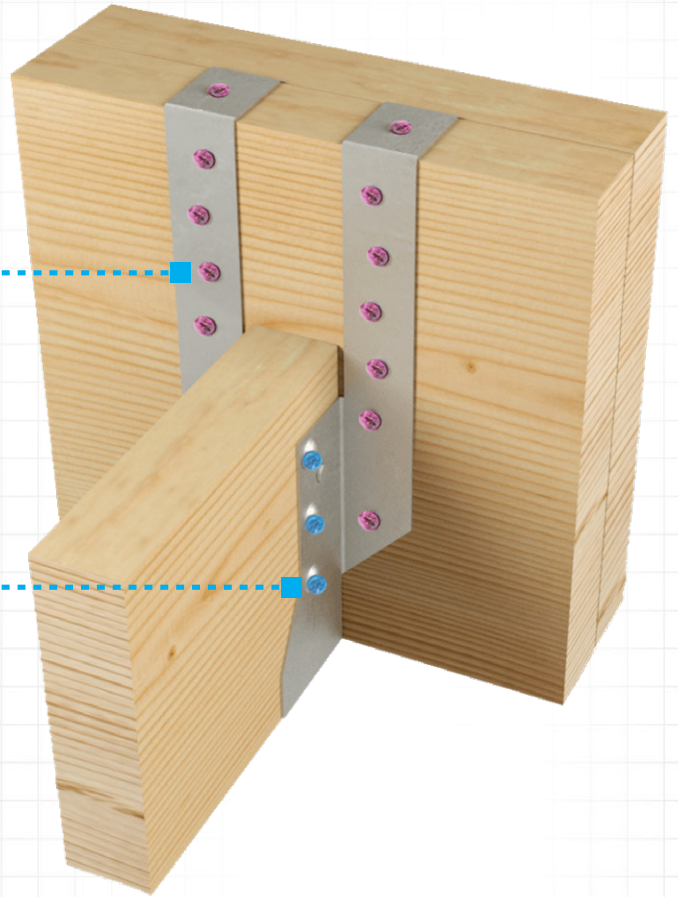


MiTek® TECO™

33° COLLATED HARDWARE NAILS

The MiTek® TECO™ gun nail head identification system ensures that the correct fastener is being used in its proper application. The length (color) and diameter (numeric stamp) of the nail is easily verified after installation by inspecting the nail head. The color and alpha-numeric head stamp quickly provides identification.



FEATURES & BENEFITS OF MITEK TECO

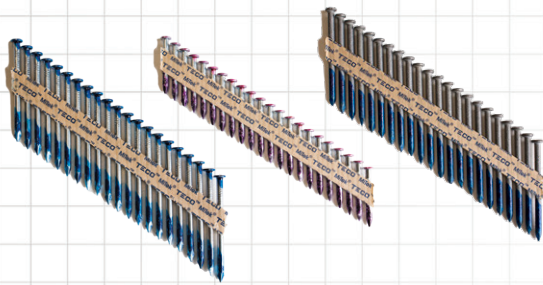
- Highly visible identification on the jobsite.
- Nail lengths are true to specification.
- Ensures maximum performance values when installing MiTek USP Structural Connectors.
- More protection than competitive fasteners with 1.6 oz. per ft² zinc applied to Hot-Dip Galvanized nails.
- Nail strip fits any 33° angle nail gun.
- Code Compliant - IBC, FL

MiTek® TECO™ Collated 33° Nails available in packs of: **250, 800 & Bulk Packs**



MiTek®

1-800-328-5934
MiTek-US.com



**FINISH
ICONS:**



MATERIALS: ASTM A580 (Bright), ASTM A153 (HDG)

FINISH: Bright, Hot-Dip Galvanized

CODES: IBC, FL

FINISH ¹	SIZE	USP STOCK NO.	REF. NO.	HEAD ID	DIMENSION (in)	
					NAIL DIAMETER	LENGTH
HDG	8d x 1-1/2	NA8DHDGPT	N8HDGPT	A3	0.131	1-1/2
	8d Common	N8CHDGPT	---	E3	0.131	2-1/2
	10d x 1-1/2	NA10DHDGPT	---	A4	0.148	1-1/2
	10d Common	N10CHDGPT	N10DHDGPT	E4	0.148	2-1/2
	16d x 2-1/2	NA16DHDGPT	N16HDGPT	E6	0.162	2-1/2
Bright	8d x 1-1/2	NA8DRPT	---	3H	0.131	1-1/2
	8d Common	N8CRPT	---	3H	0.131	2-1/2
	10d x 1-1/2	NA10DRPT	---	4H	0.148	1-1/2
	10d Common	N10CRPT	---	4H	0.148	2-1/2
	16d x 2-1/2	NA16DRPT	---	6H	0.162	2-1/2

1) HDG = Hot-Dip Galvanized; Bright = No Finish.

INSTALLATION:

- ➔ Can be used in a wide variety of pneumatic nail guns with nail locating ability.
- ➔ Follow manufacturer's instructions for proper use of gun and proper safety equipment.
- ➔ Install all specified fasteners per product catalog.
- ➔ Do not overdrive nails.

LENGTH (in)	DIAMETER	HEAD STAMP		HEAD COLOR
		DIAMETER	H = HARDWARE A & E = HDG *	
1-1/2	0.131	3	H	Purple
1-1/2	0.148	4	H	Purple
2-1/2	0.131	3	H	Blue
2-1/2	0.148	4	H	Blue
2-1/2	0.162	6	H	Blue
1-1/2	0.131	3	A	Silver (HDG)
1-1/2	0.148	4	A	Silver (HDG)
2-1/2	0.131	3	E	Silver (HDG)
2-1/2	0.148	4	E	Silver (HDG)
2-1/2	0.162	6	E	Silver (HDG)

* HDG = Hot Dip Galvanized (ASTM A153 CLASS D)

DIAMETER
0.131 = 3
0.148 = 4
0.162 = 6

LENGTH
1-1/2" = Purple or "A"
2-1/2" = Blue or "E"