

WOOD-KNOCKER®II+ & PAN-KNOCKER™II+

Wood-Knocker®II+ and Pan-Knocker™II+ concrete inserts are installed onto forms used to support newly poured concrete floor slabs, roof slabs, or walls. The concrete inserts are specifically designed to provide hanger attachments for mechanical, electrical, plumbing (MEP), and fire protection.

When the forms are stripped, the color-coded flange is visibly embedded in the concrete surface. The inserts allow the attachment of steel threaded rod or threaded bolts in sizes ranging from 1/4" to 3/4" in diameter. The sturdy base and rib design minimizes the chance of inserts accidentally being hit out of place after attachment to the forms. The impact plate offers resistance to rotation within the concrete as a steel threaded rod or threaded bolt is being turned during installation.

A push-in thread version is also available, which does not require turning the threaded rod or threaded bolt during installation. This can be ideal for applications such as mounting prefabricated hardware and hanger assemblies.

WOOD-KNOCKER®II+ REPLACEMENTS

Discontinued SKU	Internal Diameter	New SKU	
		Thread-In Insert	Push-In Thread Insert
PFM2500014	1/4"	PFM2501438 (Low Profile)	-
PFM2500038	3/8"	PFM2501438 (Low Profile)	-
PFM2521100	1/4"	PFM2501438 or PFM253143812	-
PFM2521150	3/8"	PFM2501438 or PFM2521350	PFM2610038
PFM2521200	1/2"	PFM2521350 or PFM253143812	PFM2610012
PFM2521250	5/8"	PFM253143812 or PFM2525834	-
PFM2521300	3/4"	PFM2525834	-
PFM2521438	1/4"-3/8"	PFM253143812 or PFM2501438	-



PAN-KNOCKER™II+ REPLACEMENTS

Discontinued SKU	Internal Diameter	New SKU	
		Thread-In Insert	Push-In Thread Insert
PFM2521300NN	3/4"	PFM2525834NN	-
PFM253381258NN	3/8" - 1/2" - 5/8"	PFM253143812NN or PFM2525834NN	PFM2610038NN, PFM2610012NN



BANG-IT®+

Bang-It®+ concrete inserts are designed for installation in and through composite steel deck (i.e. "pan-deck") used to support newly poured concrete floor or roof slabs. The Bang-It®+ concrete inserts are specifically designed to provide hanger attachments for mechanical, electrical, plumbing (MEP), and fire protection.

After installation, the protective sleeve of the insert protrudes below the surface of the deck. The sleeves are color coded by size and allow overhead attachment of steel threaded rod in sizes ranging from 1/4" to 3/4" in diameter. The sleeve prevents sprayed fireproofing material and acoustical dampening products from clogging the internal threads of the insert. It also prevents burying, masking, or losing the insert location. A hex impact plate offers resistance to rotation within the concrete as a steel threaded rod is being turned during installation.

A push-in thread version is also available, which does not require turning the threaded rod or threaded bolt during installation. This can be ideal for applications such as mounting prefabricated hardware and hanger assemblies.

BANG-IT®+ REPLACEMENTS

Discontinued SKU	Internal Diameter	New SKU	
		Thread-In Insert	Push-In Thread Insert
07543-PWR	3/8" - 1/2"	PFM3523812	PFM3610038 or PFM3610012
07540-PWR	1/4"	PFM352143812	-
07542-PWR	3/8"	PFM3523812 or PFM353143812	PFM3610038
07544-PWR	1/2"	PFM3523812 or PFM353143812	PFM3610012
07546-PWR	5/8"	PFM353381258 or PFM3525834	-
07548-PWR	3/4"	PFM3525834	-

