

VFXT7.EX1289 - Hangers, Pipe Certified for Canada

Hangers, Pipe Certified for Canada

See General Information for Hangers, Pipe Certified for Canada

DEWALT, INC
 701 East Joppa Rd
 Towson, MD 21286 USA
For Installation in Wood:

EX1289

Model Designation	Hanger Type	Rod Size	Nominal Pipe Size	Comments
HangerMate+ PFM2251100	Self-Threading Anchor	3/8	3	For vertical installation into the bottom of a wood timber or joist. Min. 1-1/2 in. wood thickness
HangerMate+ PFM2251150	Self-Threading Anchor	3/8	4	For vertical installation into the bottom of a wood timber or joist. Min. 1-1/2 in. wood thickness
HangerMate+ PFM2251200	Self-Threading Anchor	3/8	3	For vertical installation into the bottom of a wood timber or joist. Min. 1-1/2 in. wood thickness
HangerMate+ PFM2251250	Self-Threading Anchor	3/8	3	For vertical installation into the bottom of a wood timber or joist. Min. 1-1/2 in. wood thickness
HangerMate+ PFM2251350 (Step Thread)	Self-Threading Anchor	3/8, 1/2	3	For vertical installation into the bottom of a wood timber or joist. Min. 1-1/2 in. wood thickness
HangerMate+ PFM2261100	Self-Threading Anchor	3/8	3	For Horizontal installation into the side of a wood timber or joist. Min. 1-1/2 in. wood thickness.
HangerMate+ PFM2261150	Self-Threading Anchor	3/8	4	For Horizontal installation into the side of a wood timber or joist. Min. 1-1/2 in. wood thickness.

For Installation in Steel:

Model Designation	Hanger Type	Rod Size, in.	Nominal Pipe Size	Comments
Vertigo 7154	Self-Drilling Anchor	3/8	4	For vertical installation into steel. Min. 0.06 in. steel thickness.
Vertigo 7158	Self-Drilling Anchor	3/8	4	For vertical installation into steel. Min. 0.06 in. steel thickness.
Vertigo 7160	Self-Drilling Anchor	3/8	Up to 4	For vertical installation into steel. Min. 0.06 in. steel thickness.
Vertigo 7161	Self-Drilling Anchor	1/2	Up to 8	For vertical installation into steel. Min. 0.25 in. steel thickness.
Vertigo 7184	Self-Drilling Anchor	3/8	4	For horizontal installation into steel. Min. 0.06 in. steel thickness.
Vertigo 7186	Self-Drilling Anchor	3/8	4	For horizontal installation into steel. Min. 0.06 in. steel thickness.
Vertigo 7188	Self-Drilling Anchor	3/8	4	For horizontal installation into steel. Min. 0.06 in. steel thickness.
Vertigo 7201	Self-Drilling Anchor	3/8	4	For horizontal installation into steel. Min. 0.06 in. steel thickness.

For Installation in Concrete:

Model Designation	Hanger Type	Rod Size, in.	Nominal Pipe Size	Comments
Drive-In	Drive-In Anchor	3/8	Up to 4	-
Drive-In	Drive-In Anchor	1/2	5, 6, 7, 8	-
Lok Bolts	Sleeve Anchor	3/8	Up to 4	-
Lok Bolts	Sleeve Anchor	1/2	5, 6, 7, 8	-
Lok Bolts	Sleeve Anchor	5/8	10, 12	-
Dropin 6200	Expansion Anchor	3/8	Up to 4	-
Dropin 6200	Expansion Anchor	1/2	5, 6, 7, 8	-
Dropin 6200	Expansion Anchor	5/8	10, 12	-
Dropin 6200	Expansion Anchor	3/4, 20 mm	12	-
Dropin 6300	Expansion Anchor	3/8	Up to 4	-
Dropin 6300	Expansion Anchor	1/2	5, 6, 7, 8	-

Dropin 6300	Expansion Anchor	5/8	10, 12	-
Dropin 6300	Expansion Anchor	3/4, 20 mm	12	-
Power-Bolt 6900	Heavy Duty Sleeve Anchor	3/8	Up to 4	-
Power-Bolt 6900	Heavy Duty Sleeve Anchor	1/2	5, 6, 7, 8	
Power-Bolt 6900	Heavy Duty Sleeve Anchor	5/8	10, 12	Series 6900
Power-Bolt 6900	Heavy Duty Sleeve Anchor	3/4, 20 mm	12	-
Power Stud 7200	Wedge Anchor	3/8	Up to 4	-
Power Stud 7200	Wedge Anchor	1/2	5, 6, 7, 8	-
Power Stud 7200	Wedge Anchor	5/8, 20 mm	10, 12	-
Power Stud 7200	Wedge Anchor	3/4, 20 mm	12	-
Power Stud 7200	Wedge Anchor	7/8, 20 mm	12	-
Power Stud 7300	Wedge Anchor	3/8	Up to 4	-
Power Stud 7300	Wedge Anchor	1/2	5, 6, 7, 8	-
Power Stud 7300	Wedge Anchor	5/8, 20 mm	10, 12	-
Power Stud 7300	Wedge Anchor	3/4	12	-
Power Stud 7300	Wedge Anchor	7/8	12	-
Power Stud 7400	Wedge Anchor	3/8, 20 mm	Up to 4	-
Power Stud 7400	Wedge Anchor	1/2, 20 mm	5, 6, 7, 8	-
Power Stud 7400	Wedge Anchor	5/8, 20 mm	10, 12	-

Power Stud 7400	Wedge Anchor	3/4, 20 mm	12	-
Power Stud 7600	Wedge Anchor	3/8, 20 mm	Up to 4	-
Power Stud 7600	Wedge Anchor	1/2	5, 6, 7, 8	-
Power Stud 7600	Wedge Anchor	5/8	10, 12	-
Power Stud 7600	Wedge Anchor	3/4	Up to 12	-
Power Stud 7600	Wedge Anchor	7/8	12	-
Power Stud 7700	Wedge Anchor	3/8	Up to 4	-
Power Stud 7700	Wedge Anchor	1/2, 20 mm	5, 6, 7, 8	-
Power Stud 7700	Wedge Anchor	5/8, 20 mm	10, 12	-
Power Stud 7700	Wedge Anchor	3/4, 20 mm	12	-
Power Stud 7700	Wedge Anchor	7/8, 20 mm	12	-
Power Stud 7800	Wedge Anchor	3/8, 20 mm	Up to 4	-
Power Stud 7800	Wedge Anchor	1/2, 20 mm	5, 6, 7, 8	-
Power Stud 7800	Wedge Anchor	5/8, 20 mm	10, 12	-
Power Stud 7800	Wedge Anchor	3/4, 20 mm	12	-
Power Stud 7800	Wedge Anchor	7/8, 20 mm	12	-
Hollow Set 9340	Expansion Anchor	3/8	Up to 4	-
Hollow Set 9350	Expansion Anchor	1/2	Up to 8	-

Hollow Set 9360	Expansion Anchor	5/8	Up to 12	-
SD1	Expansion Anchor	3/8	Up to 4	Lengths, in.: 3, 3-1/2, 3-3/4, 5, 7
SD1	Expansion Anchor	1/2	Up to 8	Lengths, in.: 3-3/4, 4-1/2, 5-1/2, 7, 8-1/2
SD1	Expansion Anchor	5/8	Up to 12	Lengths, in.: 5, 6, 7, 8-1/2, 10
SD2	Expansion Anchor	3/8	Up to 4	Lengths, in.: 3, 3-1/2, 3-3/4, 5
SD2	Expansion Anchor	5/8	Up to 12	Lengths, in.: 4-3/4, 5, 6, 7, 8-1/2
SD2	Expansion Anchor	3/4	Up to 12	Lengths, in.: 5-1/2, 6-1/4, 7, 8-1/2
Smart DI+	Expansion Anchor	3/8	Up to 4	-
Smart DI+	Expansion Anchor	1/2	Up to 8	-
Smart DI+	Expansion Anchor	5/8, 20 mm	Up to 12	-
Smart DI+	Expansion Anchor	3/4, 20 mm	Up to 12	-

Cast-In-Place Concrete Insert Installation:

Model Designation	Hanger Type	Rod Size, in.	Nominal Pipe Size	Comments
Bang-It+ 07542-PWR	Cast-In-Place Concrete Insert	3/8	Up to 4	Also suitable for use in air-handling spaces.
Bang-It+ 07543-PWR	Cast-In-Place Concrete Insert	3/8 1/2	Up to 4 Up to 8	Also suitable for use in air-handling spaces.
Bang-It+ 07544-PWR	Cast-In-Place Concrete Insert	1/2	Up to 8	Also suitable for use in air-handling spaces.
Bang-It+ 07546-PWR	Cast-In-Place Concrete Insert	5/8	Up to 8	Also suitable for use in air-handling spaces
Bang-It+ 07548-PWR	Cast-In-Place Concrete Insert	3/4	Up to 8	Also suitable for use in air-handling spaces

Bang-It+ PFM3521438	Cast-In-Place Concrete Insert	3/8	Up to 4	Also suitable for use in air-handling spaces
Bang-It+ PFM3525834	Cast-In-Place Concrete Insert	5/8 3/4	Up to 10 Up to 10	Also suitable for use in air-handling spaces
Bang-It+ PFM353143812	Cast-In-Place Concrete Insert	3/8 1/2	Up to 4 Up to 8	Also suitable for use in air-handling spaces
Bang-It+ PFM353381258	Cast-In-Place Concrete Insert	3/8 1/2 5/8	Up to 4 Up to 8 Up to 10	Also suitable for use in air-handling spaces
Wood-Knocker 7552	Cast-In-Place Concrete Insert	3/8	Up to 4	Also suitable for use in air-handling spaces.
Wood-Knocker 7554	Cast-In-Place Concrete Insert	1/2	Up to 8	Also suitable for use in air-handling spaces.
Wood-Knocker 7556	Cast-In-Place Concrete Insert	5/8	Up to 8	Also suitable for use in air-handling spaces.
Wood-Knocker II+ PFM2521150	Cast-In-Place Concrete Insert	3/8	Up to 4	Also suitable for use in air-handling spaces.
Pan-Knocker II+ PFM2521150NN	Cast-In-Place Concrete Insert	3/8	Up to 4	Also suitable for use in air-handling spaces.
Wood-Knocker II+ PFM2521200	Cast-In-Place Concrete Insert	1/2	Up to 8	Also suitable for use in air-handling spaces.
Pan-Knocker II+ PFM2521200NN	Cast-In-Place Concrete Insert	1/2	Up to 8	Also suitable for use in air-handling spaces.
Wood-Knocker II+ PFM2521250	Cast-In-Place Concrete Insert	5/8	Up to 8	Also suitable for use in air-handling spaces.
Pan-Knocker II+ PFM2521250NN	Cast-In-Place Concrete Insert	5/8	Up to 8	Also suitable for use in air-handling spaces.

Wood-Knocker II+ PFM2521300	Cast-In-Place Concrete Insert	3/4	Up to 8	Also suitable for use in air-handling spaces.
Pan-Knocker II+ PFM2521300NN	Cast-In-Place Concrete Insert	3/4	Up to 8	Also suitable for use in air-handling spaces.
Double Thread Wood Form Products				
Wood-Knocker II+ PFM2521350	Cast-In-Place Concrete Insert	3/8 1/2	Up to 4 Up to 8	Also suitable for use in air-handling spaces.
Wood-Knocker II+ PFM2521438	Cast-In-Place Concrete Insert	3/8	Up to 4	Also suitable for use in air-handling spaces.
Wood-Knocker II+ PFM2525834	Cast-In-Place Concrete Insert	5/8 3/4	Up to 12 Up to 12	Also suitable for use in air-handling spaces.
Pan-Knocker II+ PFM2521438NN	Cast-In-Place Concrete Insert	3/8	Up to 4	Also suitable for use in air-handling spaces.
Pan-Knocker II+ PFM2521350NN	Cast-In-Place Concrete Insert	3/8 1/2	Up to 4 Up to 8	Also suitable for use in air-handling spaces.
Pan-Knocker II+ PFM2525834NN	Cast-In-Place Concrete Insert	5/8 3/4	Up to 12 Up to 12	Also suitable for use in air-handling spaces.
Triple Thread Wood Form Products				
Wood-Knocker II+ PFM253143812	Cast-In-Place Concrete Insert	3/8 1/2	Up to 4 Up to 8	Also suitable for use in air-handling spaces.
Wood-Knocker II+ PFM253381258	Cast-In-Place Concrete Insert	3/8 1/2 5/8	Up to 4 Up to 8 Up to 12	Also suitable for use in air-handling spaces.
Pan-Knocker II+ PFM253143812NN	Cast-In-Place Concrete Insert	3/8 1/2	Up to 4 Up to 8	Also suitable for use in air-handling spaces.

Pan-Knocker II+ PFM253381258NN	Cast-In-Place Concrete Insert	3/8 1/2 5/8	Up to 4 Up to 8 Up to 12	Also suitable for use in air-handling spaces.
Low Profile Wood Form Products				
Wood-Knocker II+ PFM2500038	Cast-In-Place Concrete Insert	3/8	Up to 4	Also suitable for use in air-handling spaces.
Wood-Knocker II+ PFM2501438	Cast-In-Place Concrete Insert	3/8	Up to 4	Also suitable for use in air-handling spaces.
Pan-Knocker II+ PFM2500038NN	Cast-In-Place Concrete Insert	3/8	Up to 4	Also suitable for use in air-handling spaces.
Pan-Knocker II+ PFM2501438NN	Cast-In-Place Concrete Insert	3/8	Up to 4	Also suitable for use in air-handling spaces.
CIPPIT and DDI+				
CIPPIT PFM2610012	Cast-In-Place Concrete Insert	1/2	Up to 8	Also suitable for use in air-handling spaces.
DDI+	Concrete Insert	3/8	4	Intended for use in concrete, minimum compressive strength of 2800 psi. Limited to a 45 degree installation orientation of metal strip on metal deck.
DDI+	Concrete Insert	1/2	8	Intended for use in concrete, minimum compressive strength of 2800 psi. Limited to a 45 degree installation orientation of metal strip on metal deck.
DDI+	Concrete Insert	5/8	12	Intended for use in concrete, minimum compressive strength of 2800 psi. Limited to a 45 degree installation orientation of metal strip on metal deck.
DDI+	Concrete Insert	3/4	12	Intended for use in concrete, minimum compressive strength of 2800 psi. Limited to a 45 degree installation orientation of metal strip on metal deck.
DDI+	Concrete Insert	7/8	12	Intended for use in concrete, minimum compressive strength of 2800 psi. Limited to a 45 degree installation orientation of metal strip on metal deck.

For Installation into Steel

Model	Hanger Type	Min Steel Thkns In.	Rod Size, in.	NPS*	Comments
PFM2231050	Self-drilling anchor	0.125	3/8	4	—
PFM2231100	Self-drilling anchor	0.125	3/8	4	—
PFM223110N	Self-drilling anchor	0.060	3/8	4	—
PFM2231200	Self-drilling anchor	0.125	3/8	4	—
PFM223120N	Self-drilling anchor	0.060	3/8	4	—
PFM2231150	Self-drilling anchor	0.125	3/8	4	—
PFM223115N	Self-drilling anchor	0.060	3/8	4	—
PFM2231250	Self-drilling anchor	0.125	3/8	4	—
PFM2231300	Self-drilling anchor	0.125	3/8	4	—
PFM224110N	Self-drilling anchor	0.060	3/8	4	—
PFM224115N	Self-drilling anchor	0.060	3/8	4	—
PFM224120N	Self-drilling anchor	0.060	3/8	4	—
PFM227110N	Self-drilling anchor	0.1046 (12 ga.)	3/8	4	Horizontal and Vertical Installation
PFM227120N	Self-drilling anchor	0.1046 (12 ga.)	3/8	4	Horizontal and Vertical Installation
PFM227130N	Self-drilling anchor	0.1046 (12 ga.)	3/8	4	Horizontal and Vertical Installation

For Installation into Wood

Model	Hanger Type	Min Steel Thkns In.	Rod Size, in.	NPS*	Comments
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PFM2271000	Self-threading anchor	1-1/2	3/8	4	Horizontal and Vertical Installation
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* NPS = Nominal pipe size

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