



## VFXT7.EX2709 Hangers, Pipe Certified for Canada

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### Hangers, Pipe Certified for Canada

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#### HILTI INC

EX2709

5400 S 122ND EAST AVE  
TULSA, OK 74146 USA

#### Pipe hangers

Model	Hanger Type	Rod Size, in.	NPS*	Comments
Kwik Bolt 3 3/8	Expansion Anchor Wedge	3/8	Up to 4	—
Kwik Bolt 3 1/2	Expansion Anchor Wedge	1/2	5 through 8	—
Kwik Bolt 3 5/8	Expansion Anchor Wedge	5/8	10, 12	—
Kwik Bolt 3 3/4	Expansion Anchor Wedge	3/4	12	—
Kwik Bolt TZ 3/8	Expansion Anchor Wedge	3/8	Up to 4	—
Kwik Bolt TZ 1/2	Expansion Anchor Wedge	1/2	5 through 8	—
Kwik Bolt TZ 5/8	Expansion Anchor Wedge	5/8	10, 12	—
Kwik Bolt TZ 3/4	Expansion Anchor Wedge	3/4	12	—
KBV 3/8	Expansion Anchor Wedge	3/8	Up to 4	—
KBV 1/2	Expansion Anchor Wedge	1/2	5 through 8	—
KBV 5/8	Expansion Anchor Wedge	5/8	10,12	—
KBV 3/4	Expansion Anchor Wedge	3/4	12	—
HDI 3/8	Drop-in Anchor	3/8	Up to 4	—
HDI 1/2	Drop-in Anchor	1/2	Up to 8	—
HDI 5/8	Drop-in Anchor	5/8	10, 12	—
HDI 3/4	Drop-in Anchor	3/4	12	—
HDI-L 3/8	Drop-in Anchor	3/8	Up to 4	—
HDI-L 1/2	Drop-in Anchor	1/2	Up to 8	—
HDI+	Drop-in Anchor	3/8	Up to 4	—

HDI-L+	Drop-in Anchor	3/8	Up to 4	—
HDI+	Drop-in Anchor	1/2	Up to 8	—
HDI-L+	Drop-in Anchor	1/2	Up to 8	—
HDV 3/8	Drop-in Anchor	3/8	Up to 4	—
HDV 1/2	Drop-in Anchor	1/2	Up to 8	—
HCI-WF	Cast-in-place Concrete Insert	3/8	Up to 4	Intended for use in concrete w/ a minimum compressive strength of 3000 psi. Also suitable for air-handling spaces
HCI-WF	Cast-in-place Concrete Insert	1/2	Up to 8	Intended for use in concrete w/ a minimum compressive strength of 3000 psi. Also suitable for air-handling spaces
HCI-WF	Cast-in-place Concrete Insert	5/8	Up to 8	Intended for use in concrete w/ a minimum compressive strength of 3000 psi. Also suitable for air-handling spaces
HCI-WF	Cast-in-place Concrete Insert	3/4	Up to 8	Intended for use in concrete w/ a minimum compressive strength of 3000 psi. Also suitable for air-handling spaces
HCI-MD	Cast-in-place Concrete Insert	3/8	Up to 4	Intended for use in concrete w/ a minimum compressive strength of 3000 psi. Also suitable for air-handling spaces
HCI-MD	Cast-in-place Concrete Insert	1/2	5 through 8	Intended for use in concrete w/ a minimum compressive strength of 3000 psi. Also suitable for air-handling spaces
HCI-MD	Cast-in-place Concrete Insert	5/8	10, 12	Intended for use in concrete w/ a minimum compressive strength of 3000 psi. Also suitable for air-handling spaces
HCI-MD	Cast-in-place Concrete Insert	3/4	12	Intended for use in concrete w/ a minimum compressive strength of 3000 psi. Also suitable for air-handling spaces
OES	Offset Eyelet	3/8 in.	Up to 4	—
ES	Eyelet	3/8 in.	Up to 4	—
SDC-EG	Clevis Hanger	5/8 in.	4, 5	—
SDC-EG	Clevis Hanger	3/4 in.	6, 8	—
SDC-EG	Clevis Hanger	1/2 in.	2-1/2, 3, 3-1/2	—
BC	Universal Beam Clamp	1/2 in.	Up to 8	—
BC	Universal Beam Clamp	5/8 in.	Up to 10	—
BC	Universal Beam Clamp	3/4 in.	Up to 10	—
LH	Band Hanger	1/2 in.	8	EG, HD, FL
00257366	Universal Beam Clamp	3/8 in.	Up to 4	EG, PL; Set Screw Size, 3/8-16UNC in.
00257367	Universal Beam Clamp	1/2 in.	Up to 10	EG, PL; Set Screw Size, 7/16-14UNC in.
00257368	Universal Beam Clamp	5/8 in.	Up to 10	EG, PL; Set Screw Size, 7/16-14UNC in.
00257369	Universal Beam Clamp	3/4 in.	Up to 12	EG, PL; Set Screw Size, 7/16-14UNC in.
00306600	Universal Beam Clamp	7/8 in.	Up to 8	EG, PL; Set Screw Size, 7/16-14UNC in.
00306601	Universal Beam Clamp	7/8 in.	Up to 8	EG, PL; Set Screw Size, 7/16-14UNC in.
00306602	Universal Beam	3/8	Up to 4	EG, PL; Set Screw Size, 3/8-16UNC in.

	Clamp	in.		
00306603	Universal Beam Clamp	1/2 in.	Up to 8	EG, PL; Set Screw Size, 1/2-13UNC in.

\* NPS = Nominal pipe size

EG - indicates electro-galvanized

FL - indicates felt-lined over EG

HD - indicates hot-dipped

PL - indicates plain finish.

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