



Hilti, Inc.
7250 Dallas Parkway, Suite 1000
US-Plano, TX 75024
U.S.A.
October 4, 2023

To Whom it May Concern

Hilti CP 680 Firestop Cast in Device are being discontinued and replaced by Hilti CFS-CID U Firestop Cast in Device. We have created new UL Systems for our new portfolio. The chart below details each new CFS-CID U UL system and what CP 680 System it is replacing. Both devices are tested in accordance with UL 1479, ASTM E 814, ASTM G21. Additional product data including all UL systems are available on our website at www.hilti.com. Ensure all requirements of the UL System listing and manufactures installation instructions were met. Contact us with any questions.

CFS-CID U System Name	CP 680 System Comparison	Penetrant(s)	Countries
F-A-0048	F-A-0006	Blank	US/Canada
F-A-0049	F-A-0014	Blank	US/Canada
F-A-1222	F-A-1017	Max 6" Steel, Cast or Ductile Iron, Steel Conduit, Copper or Max 4" EMT	US/Canada
F-A-1223	F-A-1022	Max. qt 5: 1" Steel Conduit, EMT, Steel Pipe, Cast or Ductile Iron Pipe or Copper	US/Canada
F-A-1224	F-A-1023	Max Qty 2: One Max 3" and One Max 2": Steel Conduit, EMT, Steel Pipe, Cast or Ductile Iron Pipe or Copper	US/Canada
F-A-1225	F-A-1066	Max Qty 4: Max 1-1/2" Steel, Steel Conduit, EMT or Max 1" Copper	US/Canada
F-A-1226	F-A-1106	Max 6" Steel, Cast or Ductile Iron, Steel Conduit or Max 4" EMT	US/Canada
F-A-1227	F-A-1207	Max 4" Steel, Cast or Ductile Iron, Steel Conduit or EMT	US/Canada
F-A-2416	F-A-2012 (CA)	Max 4" PVC, CPVC, Aquarise CPVC, ABS, FRPP, RNC or System 15 PVC	Canada Only
F-A-2417	F-A-2013 (CA)	Nom 2" PEX	Canada Only
F-A-2411	F-A-2054	Max 6" PVC, CPVC, RNC, or Max 4" PEX	US Only
F-A-2412	F-A-2066	Max 6" FRPP or Max 4" ABS	US Only
F-A-2405	F-A-2072	3 or 4" PVC or ABS	US Only
F-A-2406	F-A-2103	Max Qty 3: Max 2" PVC, CPVC or Max 1" ENT	US Only
F-A-2407	F-A-2142	Max 4" Bundle of PEX	US Only
F-A-2408	F-A-2205	Max 2" PVC, CPVC, or PEX with 1", 1-1/2" or 2" Glass Fiber	US Only
F-A-2409	F-A-2270	Max 4" PP-R Aquatherm Greenpipe SDR 7.4	US Only

F-A-2410	F-A-2093	Max 2" PVC	US Only
F-A-2413	F-A-2092	Max 6" PVC or CPVC	US Only
F-A-2414	F-A-2145	Max 2" SDR11 CPVC or Max 3" SDR13.5 CPVC	US Only
F-A-2418	F-A-2240 (CA)	Max 4" XFR or PVC-HR	Canada Only
F-A-3090	F-A-3001	Cable Bundle	Canada Only
F-A-3091	F-A-3007	Cable Bundle	US/Canada
F-A-3092	F-A-3034	500 KCMIL Copper Conductor Control Cable	US/Canada
F-A-3093	F-A-3060	Cable Bundles	US/Canada
F-A-5083	F-A-5016	Max 4" Steel, Cast or Ductile Iron, Copper with Nom 3/4" or 1" AB/PVC	US/Canada
F-A-5084	F-A-5018	Max 4" Steel, Cast or Ductile Iron, or Copper with Nom 1, 1-1/2 or 2" Glass Fiber	US/Canada
F-A-5085	F-A-5062	Max 4" Cast or Ductile Iron, Max 2" Steel or Copper with Nom 1-1/2" Glass Fiber	US/Canada
F-A-7026	F-A-7018	Max 6" Sheet Metal Duct	US/Canada
F-A-8068	F-A-8016	Max Qty 4: Two with Max 1", Two with Max 1/2" Max 1" Steel, Cast or Ductile Iron, EMT, Steel Conduit or Copper Max Qty 1: Max 1-1/4" PVC or CPVC Max Qty 2: Cables 3/4" with AB/PVC on Metallic Pipe Over 1/2"	US/Canada
F-A-8069	F-A-8023	Max 2" Steel, Cast or Ductile Iron, Steel Conduit or EMT Max Qty 2: Max 2" ENT Max 2" Cable Bundle	US/Canada
F-B-1041	F-B-1009	Max 4" Steel, or Cast or Ductile Iron	US/Canada
F-B-1042	F-B-1010	Max 6" Steel, Cast or Ductile Iron, Steel Conduit or EMT	US/Canada
F-B-1043	F-B-1033	Nom 3" or 4" Steel, Cast or Ductile Iron	US/Canada
F-B-2079	F-B-2013	Max 4" PVC	US Only
F-B-2080	F-B-2041	Max Qty 2: Max 2" Aquatherm Fusiotherm or PEX	US/Canada
F-B-2081	F-B-2033	Max 4" PVC or CPVC Max 4" Metallic Above Slab	US/Canada
F-B-2082	F-B-2034	Max 1-1/2" Polypropylene (Variety of Brands)	US/Canada
F-B-2083	F-B-2040	Max 1-1/2" Polypropylene (Variety of Brands)	US/Canada

Best regards,

James Barton

James Barton
Firestop Product Manager - Firestop
Hilti North America