



Declaration of Performance

No. 001 FTG-CPR
 Issued in Accordance with
 EU Regulation No. 305/2011
 Construction Products Regulation

Product Models:

Model	Description	Model	Description
10	90° Elbow	45F / 45R	Flange Adapter Nipple, ANSI 150
10-DR	Drain Elbow	46F / 46R	Flange Adapter Nipple, ANSI 300
R-10F	Grv. x Flg. Reducing Base Support Elbow	45RE	Flange Adapter Nipple, PN10/PN16
R-10G	Grv. x Grv. Reducing Base Support Elbow	50	Concentric Reducer
11	45° Elbow	51	Eccentric Reducer
12	22 ½° Elbow	52	Small Threaded Reducer
12 GSNK	22 ½° Gooseneck Elbow	52F	Small Female Threaded Reducer
13	11 ¼° Elbow	53	Swaged Nipple (Groove x Groove)
18	90° Adapter Elbow	54	Swaged Nipple (Groove x Thread)
19	45° Adapter Elbow	55	Swaged Nipple (Thread x Groove)
20	Tee	60	Cap
21	Bulkhead Tee	61	Bull Plug
25	Grooved Branch Reducing Tee	67	Vic™-End II End of Run Elbow
29M	Tee with Threaded Branch	80	Female Threaded Adapter
29T	Threaded Branch Reducing Tee	100	90° Long Radius Elbow (incl. 1-1/2D, 3D, 5D, 6D)
30	45° Lateral	110	45° Long Radius Elbow (incl. 1-1/2D, 3D, 5D, 6D)
30-R	45° Reducing Lateral	001	90° Elbow, FireLock™
32	Tee Wye	002	Straight Tee, FireLock
33	True Wye	003	45° Elbow, FireLock
35	Cross	006	Cap, FireLock
40	Adapter Nipple (Groove x Thread)	101	90° Elbow, FireLock Installation-Ready™
41	Flange Adapter Nipple, ANSI Class 125	102	Tee, FireLock Installation-Ready
42	Adapter Nipple (Groove x Bevel)	103	45° Elbow, FireLock Installation-Ready
43	Adapter Nipple (Groove x Groove)	143	Close Nipple, FireLock Installation-Ready
W10	AGS 90° Elbow	W42	AGS Adapter Nipple (AGS x Bevel)
W11	AGS 45° Elbow	W43	AGS Adapter Nipple (AGS x AGS)
W12	AGS 22 ½° Elbow	W49	AGS Adapter Nipple (AGS x OGS)
W13	AGS 11 ¼° Elbow	W45R	AGS Flanged Adapter Nipple
W20	AGS Tee	W50	AGS Concentric Reducer
W25	AGS Reducing Tee	W51	AGS Eccentric Reducer
W30	AGS 45° Lateral	W60	AGS Cap
W30-R	AGS 45° Reducing Lateral	W100	AGS 90° Long Radius Elbow
W33	AGS True Wye	W110	AGS 45° Long Radius Elbow
W35	AGS Cross	W741	AGS Vic-Flange Adapter

Identification Number(s):

Model number on fitting
 Mfg. date code per individual product

Intended Use:

Joining steel tubes and steel tubes and fittings for
 use with aqueous liquids

Manufacturer:

Victaulic Company
 4901 Kesslersville Road
 Easton, PA 18040
 USA

Authorized Representative: Victaulic Company
c/o Victaulic Europe BVBA
Prijkelstraat 36
9810, Nazareth
Belgium

Assessment System: System 4 in accordance with Annex ZA of the applicable standard and Annex V of EU Regulation No. 305/2011

Applicable Standard(s): EN 10311:2005

Declared Performance:

<i>Harmonized standard: EN 10311:2005</i>			
<i>Essential Characteristics</i>	<i>Clause</i>	<i>Performance</i>	<i>Notes</i>
Reaction to fire	6.2	pass	Class A1
Dimensional tolerances	4.8.2	pass	
Tightness: Liquid	6.1	pass	Test 1 and 2 only
Durability – Elastomeric Seals	4.7	not applicable	

Signed for and on behalf of Victaulic Company;



Mr. Len R. Swantek
Director – Global Regulatory Compliance
Place of Issue: Easton, Pennsylvania, United States
Date of Issue: May 31, 2016