



3M™ Liqui-Flux™ Variable Connection Chart (VCC), Types W08, W10 and W20

This document presents the available options for variable connections of 3M™ Liqui-Flux™ Filtration Modules W Series.

Dimensions

Shape (with dimensions)	Type Code	A (mm)	B (mm)	C (mm)	N (mm)	R (mm)
	W08-[x]-RAS111	1212	953		76.1	224
	W08-[x]-RAS333	1212	953		73	224
	W10-[x]-RAS111	1482	1223		76.1	224
	W10-[x]-RAS414	1482	1223		76.1	210
	W10-[x]-RAS333	1482	1223		73	224
	W20-[x]-RAS111	1732	1473		76.1	224
	W20-[x]-RAS333	1732	1473		73	224
	W08-[x]-RAD111	1212	780	173	76.1	224
	W08-[x]-RAD333	1212	780	173	73	224
	W10-[x]-RAD111	1482	1050	173	76.1	224
	W10-[x]-RAD414	1482	1050	173	76.1	210
	W10-[x]-RAD333	1482	1050	173	73	224
	W20-[x]-RAD111	1732	1300	173	76.1	224
	W20-[x]-RAD333	1732	1300	173	73	224
	W08-[x]-RRS111	1240	953	173	76.1	224
	W08-[x]-RRS333	1240	953	173	73	224
	W10-[x]-RRS111	1510	1223	173	76.1	224
	W10-[x]-RRS333	1510	1223	173	73	224
	W20-[x]-RRS111	1760	1473	173	76.1	224
	W20-[x]-RRS333	1760	1473	173	73	224
	W08-[x]-RRD111	1240	780	173	76.1	224
	W08-[x]-RRD333	1240	780	173	73	224
	W10-[x]-RRD111	1510	1050	173	76.1	224
	W10-[x]-RRD333	1510	1050	173	73	224
	W20-[x]-RRD111	1760	1300	173	76.1	224
	W20-[x]-RRD333	1760	1300	173	73	224

D = 320 mm

E = 57 mm

F = 61 mm

[x] = Membrane properties code

N = Nozzle OD (Victaulic®)

Dimensions (cont.)

Shape (with dimensions)	Type Code	A (mm)	B (mm)	C (mm)	N (mm)	R (mm)
	W08-[x]-AAS111	1184	982		76.1	224
	W08-[x]-AAS333	1184	982		73	224
	W10-[x]-AAS111	1454	1252		76.1	224
	W10-[x]-AAS333	1454	1252		73	224
	W20-[x]-AAS111	1704	1502		76.1	224
	W20-[x]-AAS333	1704	1502		73	224
	W08-[x]-AAD111	1184	780	202	76.1	224
	W08-[x]-AAD115	1184	780	202	76.1	215
	W08-[x]-AAD333	1184	780	202	73	224
	W10-[x]-AAD111	1454	1050	202	76.1	224
	W10-[x]-AAD333	1454	1050	202	73	224
	W20-[x]-AAD111	1704	1300	202	76.1	224
	W20-[x]-AAD333	1704	1300	202	73	224
		W10-[x]-AAB111	1454			76.1
W10-[x]-AAB333		1454			73	265
W20-[x]-AAB111		1704			76.1	265
W20-[x]-AAB333		1704			73	265

D = 320 mm

E = 57 mm

F = 61 mm

[x] = Membrane properties code

N = Nozzle OD (Victaulic®)

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