

Fire-fighting Systems

1 Water Supply

TYPE	EXTERNAL DIMENSIONS			
	Code	Geometric capacity m ³	Width cm	Length cm
C-09	17.00	250	325	260/270
C-10	21.00	250	400	260/270
C-11	24.00	250	450	260/270
C-12	29.00	250	550	260/270
C-13	35.00	250	650	260/270
C-14	40.00	250	750	260/270
C-15	50.00	250	950	260/270
2C-12	58.00	250x2	550	260/270
2C-13	70.00	250x2	650	260/270
2C-14	80.00	250x2	750	260/270
2C-15	100.00	250x2	950	260/270
3C-11	72.00	250x3	450	260/270
3C-12	87.00	250x3	550	260/270
3C-13	105.00	250x3	650	260/270
3C-14	120.00	250x3	750	260/270
3C-15	150.00	250x3	950	260/270
4C-11	96.00	250x4	450	260/270
4C-12	116.00	250x4	550	260/270
4C-13	140.00	250x4	650	260/270
4C-14	160.00	250x4	750	260/270
4C-15	200.00	250x4	950	260/270
5C-12	145.00	250x5	550	260/270
5C-13	175.00	250x5	650	260/270
5C-14	200.00	250x5	750	260/270
5C-15	250.00	250x5	950	260/270
6C-16	318,00	250x6	1017	260/270

Please contact our Sales Office if you require larger sizes.

The pedestrian covers are fitted with class B125 cast iron inspection covers.

The vehicle covers for light traffic are fitted with class C250 cast iron inspection covers.

The vehicle covers for heavy traffic are fitted with class D400 cast iron inspection covers.

The foundation slab must be at least 20 cm thick and be reinforced with a double electrically welded steel mesh, 8 mm diameter, 20x20 cm mesh.

A 3-5 cm layer of sand must be laid on the foundation slab where the prefabricated elements will be placed.