

Chubb FX Range – FX Stainless Steel

Protecting your world

	Model Product No.	FX SS6W 7929/00	FX SS9W 7930/00
WATER	Height (mm)	520	595
	Width (mm)	240	255
	Shell Diameter (mm)	162	184
	Capacity (litres)	6	9
	Test Pressure (bar)	27	27
	Working Pressure at 20°C	12	12
	Weight Full (kg)	8.5	12.1
	Weight Empty (kg)	2.5	3.2
	Discharge Time at 20°C (secs)	25	35
	Temperature Range (°C)	+5 to +60	+5 to +60
Fire Rating	13A	13A	



Class of fire



Fires involving freely burning materials. For example wood, paper, textiles and carbonaceous materials.

Method of use

Aim the jet at the base of the fire moving it from side to side. Follow a vertically spreading fire using the same procedure. Damp down the surrounding area to stop the fire spreading further.

	Model Product No.	FX SS6F 7242/00	FX SS9F 7287/00
FOAM	Height (mm)	520	595
	Width (mm)	240	255
	Shell Diameter (mm)	162	184
	Capacity (litres)	6	9
	Test Pressure (bar)	27	27
	Working Pressure at 20°C	12	12
	Weight Full (kg)	8.5	12.1
	Weight Empty (kg)	2.5	3.2
	Discharge Time at 20°C (secs)	25	35
	Temperature Range (°C)	+5 to +60	+5 to +60
Fire Rating	13A : 144B	13A : 183B	



Class of fire



Fires involving freely burning materials. For example wood, paper, textiles and carbonaceous materials.

Class of fire



Fires involving flammable liquids. For example petrol and spirits. NOT ALCOHOL OR COOKING OIL.

Method of use

Apply the spray over the area of the fire, moving it from side to side, until the fire is extinguished. In the case of flammable liquid fires, ensure that the foam flows gently over the top of the liquid until the fire is extinguished.

Call **0800 32 1666**

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