

OFC-51 SERİSİ HARİCİ MODEL EXTERNAL MODEL



CABINET SPECIFICATIONS

* Aesthetic, stylish, functional and robust OCAKLAR special design Fire cabinet

* Fire cabinet is made of dkp sheet, optionally available in galvanized sheet or stainless 304 chrome sheet.

* There are entrance holes in the dimensions specified in the technical drawing at the four corners of the fire cabinet frame.

* 1" 15-20-25-30 meters TS EN 694 semi-rigid rubber hose Fire cabinet

* Can be used as a 1" ball valve or optional 2" TS EN 12259 brass material with aluminum fitting valve (2" to 1" adapter).

* 1" 3-position jet spray nozzle

* The fire cabinet is coated with 70 micron ral 3002 electrostatic powder paint on nano technology coating against corrosion before painting. The fire cabinet is TS EN 671-1 and CE certified.

* 90 + 270 degree rotating hose reel

* Reel Max. Working Pressure is 12 Bar (1.2 Mpa) Test Pressure is 18 Bar (1.8 Mpa) Minimum Burst Pressure is 30 Bar (3.0 Mpa).

CABINET FEATURES

MODEL	MONTAJ TİPİ INSTALLATION TYPE	HORTUM UZUNLUĞU HOSE LENGTH	VANA TİPİ VALVE TYPE	ÖLÇÜLER / DIMENSIONS		
				Genişlik Width	Yükseklik Height	Derinlik Depth
OFC 51.H.1.20.1.0	Harici Tip External type	1" 20 Metre / Meter	1" Vanalı / Valve	1000	1330	220
OFC 51.H.1.20.2.0		1" 20 Metre / Meter	2" Vanalı / Valve	1000	1330	220
OFC 51.H.1.25.1.0		1" 25 Metre / Meter	1" Vanalı / Valve	1000	1330	220
OFC 51.H.1.25.2.0		1" 25 Metre / Meter	2" Vanalı / Valve	1000	1330	220
OFC 51.H.1.30.1.0		1" 30 Metre / Meter	1" Vanalı / Valve	1000	1330	220
OFC 51.H.1.30.2.0		1" 30 Metre / Meter	2" Vanalı / Valve	1000	1330	220

MODEL KODLAMA / MODEL CODING

OFC 10	*S	1	20	1	0
Model	Montaj Tipi Instalation Type	Kapak Tipi Cover Type	Hortum Uzunluğu Hose Length	Vana Tipi Valve Type	Tüp Durumu Tube Status
*S : Sıva Üstü / Surface Mounted	*A : Ankastr / Built In	*W : Duvar / Wall	*H : Harici Tip / External Type	*D : Dikili Tip / Standing Type	

RENK SEÇENEKLERİ COLOR OPTIONS

