

AUTOMATIC FIRE EXTINGUISHERS



**BUILT ACCORDING TO
THE PED DIRECTIVE**



The tank of foam fire sprinkler systems is internally plastic-coated.

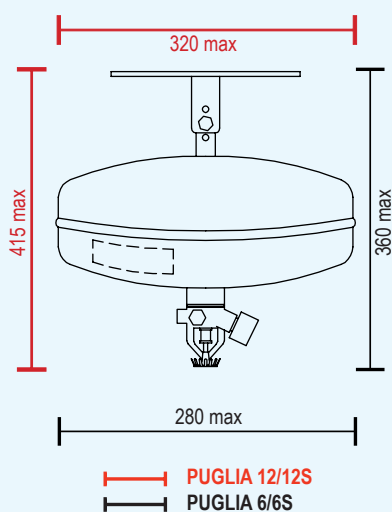
Kg./L	Name	Extinguishing agent	Code
6	Puglia 6	Dry Chemical	0028
6	Puglia 6S	Foam	0029
12	Puglia 12	Dry Chemical	0030
12	Puglia 12S	Foam	0031

NOTES:

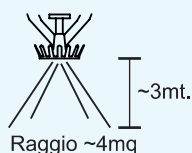
The fire sprinkler systems have a valve connected with a glass bulb which is sensitive to heat and automatically activates as soon as it reaches 68°C (93°C and 141°C on demand). Common places: boiler rooms, garages, small storages of flammable materials, rooms up to 40 m². Usually installed from 1 to 3 m over the risk of fire.

Temperature and corresponding bulb colour

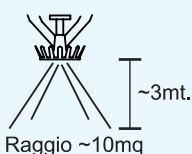
57°C = 135°F	Color ORANGE
68°C = 155°F	Color RED
79°C = 175°F	Color YELLOW
93°C = 200°F	Color GREEN
141°C = 286°F	Color BLUE
182°C = 360°F	Color PURPLE



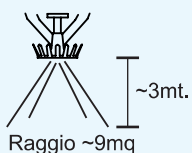
PUGLIA 6



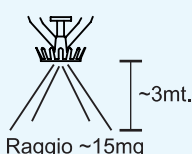
PUGLIA 6S



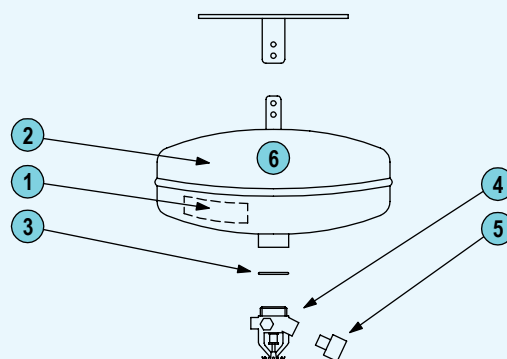
PUGLIA 12



PUGLIA 12S



LIST OF MATERIALS



Pos.	Description	Materials
1	Label	PVC
2	Tank	Steel
3	Valve O-ring	EPDM
4	Sprinkler valve	Brass + Steel + Misc.
5	Pressure gauge Ø 23	Brass + Steel + Misc.
6	Extinguishing agent	Dry chemical/Foam

1/8" Pressure switch for fire sprinkler system, adjusted at 11 bar, with protection cap.

When installed on a fire sprinkler system it causes the optical-acoustic alarm to activate; when installed on a fire alarm system it automatically switches off the gas valve.



COD 1161