

## CABINETS FOR EXTINGUISHERS

The cabinets for extinguishers ensure their perfect protection. The product range includes protective cabinets for all types of extinguishers. Depending on the model, these can be recessed (embedded) cabinets or hung (wall-mounted) type. They are made of galvanized steel sheet. All parts of the cabinet undergo chemical and ultrasonic treatment to provide additional protection against corrosion, and then painted with epoxy powder paint. The cabinet design and the materials used ensure long service life.



The protective cabinets for extinguishers are available in all colours of the RAL palette and can be made of stainless steel.

### Models of protective cabinets for extinguishers

Cabinet model	G-90	G-91	G-92	G-93	G-95	G-100	G-101	G-102	G-103	G-104	G-105	G-106	G-107	G-108	G-109	G-112	G-113
Width (mm)	220	220	220	220	300	300	300	300	300	300	300	300	300	350	350	600	600
Height (mm)	480	480	480	480	600	730	730	730	730	700	700	700	700	900	900	730	730
Depth (mm)	180	180	180	180	180	220	220	220	220	180	220	240	240	250	250	220	220
Extinguisher	2kg				6kg	6kg-12kg								GS-5		2x 6kg - 12kg	
Lock	Euro	x		x		x	x	x		x	x			x	x	x	x
	Yale		x		x	x		x	x	x	x	x	x	x	x	x	x
Version	Wall mounted	x	x	x	x	x	x	x	x			x	x	x	x	x	x
	Recessed									x	x						
Corner type				x	x							x	x				
Door	Full	x	x	x	x	x		x		x	x	x		x		x	
	With glass pane						x		x				x		x		x

## SWSP WET RISER CABINETS

The SWSP cabinets wet (dry) riser protective cabinets are designed for protecting (housing) the DN50 hydrant valves and external manifolds. The number of hydrant valves placed in the cabinet and their arrangement depends on the model.

The cabinet design meets the requirements of PN-68/B-02858 and EN 671-2.



Special lock meets the requirements of PN-68/B-02861

The cabinets are equipped with a special lock opened with the pick of the head of a light fire axe, according to PN-85/M-51501 for Polish market and DIN 14461-2 for German market.

The lock is made of chrome brass of increased resistance, very aesthetic appearance and resistant to damage at the same time.

The lock design according to the requirements included in PN-68/B-02861 and DIN 14461-2 was tested in CNBOP in Józefów.

It is the only lock on Polish market permitted for use in the valve protective cabinets.

The lock protects the valve from unauthorized persons and its design allows a fire officer or maintenance technician to open it.

Model	Width (mm)	Height (mm)	Depth (mm)	Number of DN50 valves	Type
SWSP-W1	350	450	220	1	Recessed
SWSP-N1	350	450	220	1	Wall-mounted
SWSP-W2/S	350	700	220	2	Recessed
SWSP-N2/S	350	700	220	2	Wall-mounted
SWSP-W2	500	450	220	2	Recessed
SWSP-N2	500	450	220	2	Wall-mounted
SWSP-W2/D	700	700	300	1 (manifold)	Recessed
SWSP-N2/D	700	700	300	1 (manifold)	Wall-mounted