

INDICATIVE MAXIMUM VOLUME OF THE PROTECTED SPACE BY SYSTEM

Type of System	Extinguishing Agent	Maximum volume of the protected space (m ³) at -40°C*	Maximum volume of the protected space (m ³) at -20°C*	Maximum volume of the protected space (m ³) at -80°C*
TV100FA(S)	HFC-236fa	0.22	0.28	0.35
TV200FA(S)	HFC-236fa	0.43	0.56	0.69
TV300FA(S)	HFC-236fa	0.65	0.84	1.04
TV400FA(S)	HFC-236fa	0.86	1.12	1.39

Type of System	Extinguishing Agent	Maximum volume of the protected space (m ³) at -40°C*	Maximum volume of the protected space (m ³) at -20°C*	Maximum volume of the protected space (m ³) at -60°C*
TD100EA(S)	HFC-227ea	0.20	0.25	0.29
TD100EA(S)	HFC-227ea	0.39	0.50	0.58
TD100EA(S)	HFC-227ea	0.59	0.75	0.87
TD100EA(S)	HFC-227ea	0.78	1.01	1.16

* maximum volume that can be protected in fully closed space reaching 12% extinguishing concentration of hazard volume.



When Calculating the volume of the space to be protected do not exclude the volume of the equipment or devices inside the space