

Data Media Safes

Fire Safety & Burglary Protection





S - Perfect Fire Safety

Certified Fire Safety (S 120 DIS EN 1047-I)

The novel combination of insulating materials provides the highest resistance in the event of a disaster. A four-sided rotating labyrinth-body groove provides additional protection against direct flame strike into the interior of the safe. The compact design maximizes the capacity and reduces the weight of the safe by 40% to 60%. Ideal for use in rooms with limited load-bearing capacity. This data safe is reliable protection against fire, corrosive fumes and fire water effects.

Better security means lower insurance premiums.

Insurance companies reward the purchase of data safes with significantly reduced rates.

SE - Double Safety

Certified Fire Safety
(S 120 DIS EN 1047-I)
and certified burglary protection
(resistance level II)

The intelligent design, this safe-generation covers equally from the risk factors burglary and fire. In this combination safe highest civil protection and excellent burglary protection are placed on the highest common denominator.

Both safes are equipped with quick release and double-bit lock (DSS) equipped with 8 tumblers and 2 keys.

Instantaneous locking in the event of danger.

Thanks to the standard quick-release lock, gently closing the safe door locks it immediately.

Specifications	S/SE11	S/SE12	S/SE13	S/SE14	S/SE15
Quality	S120 DIS				
Outside dimensions in mm					
	732	1052	1295	1850	1850
height					
width	786	786	786	786	1195
depth*	918	918	918	918	918
Case depth without door	770	770	770	770	770
inner dimensions in mm					
height	332	652	895	1450	1450
width	444	444	444	444	855
depth*	470	470	470	470	470
Capacity					
liter	71	139	191	310	590
levels	2	5	7	12	12
LTO per level	56	56	56	56	112
LTO with cover	112	280	392	672	1344
Weight in kg approx.					
S	288	380	445	631	922
SE	320	460	543	785	1150

Special finishes and RAL colors available on request

Accessories







Peter-Sander-Straße 13 55252 Mainz-Kastel Telephone +49 (0) 6134 50 79 730 Fax +49 (0) 6134 50 79 739



 $[\]mbox{\ensuremath{^{\ast}}}\mbox{\ensuremath{\text{Through the above fittings, the outside dimension increased in depth by 85 mm}}$