

Valuable safe

Model "USEDOM", VdS class IV



Insurance protection:

Private up to 400,000 €

commercial up to 150,000 €

Requirements, classification and examination
of break-in resistance according to VdS 2450/EN 1143-1 class IV.

Certified and quality-surveyed by the VdS Certification Body
in Cologne.

Compact body and door design.

Four-sided locking with additional emergency locking.

Serial design prepared for floor anchoring.

Designed for the installation of a burglar alarm system.

With the connection to a burglar alarm system,
the insured sum will double.

Locking: 2x Double bit security lock, lock class II, incl. ever 2 keys

Colour: RAL 7035 grey

(4 eyes principle)

Ilustration: Article 60702

Article	Model	Outer dimensions in mm HxWxD	Inner dimensions in mm HxWxT	Weight kg	Shelves
60701	USEDOM	700x650x500	484x534x310	435	1
60702	USEDOM	800x650x500	684x534x310	475	2
60703	USEDOM	1000x650x500	884x534x310	535	2
60704	USEDOM	800x700x550	684x584x360	520	2
60705	USEDOM	1200x700x550	1084x584x360	735	2
60706	USEDOM	1500x700x550	1384x584x360	875	3
60707	USEDOM	1950x700x550	1834x584x360	1145	4
60708	USEDOM	1500x820x650	1384x704x460	950	3
60709	USEDOM	1800x820x650	1684x704x460	1090	4
60710	USEDOM 2pd	1950x1050x650	1834x934x460	1255	4
60711	USEDOM 2pd	1800x1250x650	1684x1134x460	1560	4
60712	USEDOM 2pd	1800x1450x650	1684x1334x460	1680	4
60720	Mechanical number combination lock instead of double bit lock				
60721	Electronic lock with revision instead of double bit lock				
60722	Electronic lock without revision instead of double bit lock				
60723	Interior safe 200mm high, with cylinder lock, for all articles				
60724	Interior safe 380mm high, with cyl.lock, for all art.with an ext.height of 1500mm or more				
60725	Interior safe 380mm high, with cyl.lock, as of 950mm width, 2-part des.with part.wall				
60727	Extendable suspension files on telescopic rails, for all articles				
60728	Shelf, for all articles, extendable, on telescopic rails				
9812V	Reinforced shelves				
60729	Installation of burglar alarm system components: 1 x door contact, with installation kit for door,				
	2x sound detectors with test signal generator, 1 door connection, 1 tear-off detector, 1 lock contact, 1 x distributor material				