

FIRE RATED



DS1817-1

Safe shown with Composite Drawers and Fixed Shelf (sold separately)

FireKing® 1-Hour Fire Rated Data Safes

Computer media is easily damaged – but not with a FireKing® Data Safe on the job. Available in 2 sizes, features a UL® Class 125 1-hour fire rating.**

Features:

- Equipped with a high security key lock
- Available in our Platinum finish

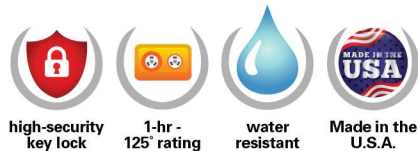
Optional Interiors

CS12-FS Fixed shelf for DS1513-1

CS12-CD Composite drawer for DS1513-1

CS16-FS Fixed shelf for DS1817-1

CS16-CD Composite drawer for DS1817-1



high-security
key lock

1-hr -
125' rating

water
resistant

Made in the
U.S.A.

Specifications

Model No.	Inside Dimensions H x W x D	Outside Dimensions H x W x D	Approx. Shipping Wt.	Capacity
FireKing® 1-Hour Fire Rated Data Safes*				
DS1513-1	14 ³ / ₁₆ " x 12 ¹ / ₁₆ " x 12 ¹ / ₁₆ "	25 ¹ / ₂ " x 21 ¹ / ₂ " x 22 ³ / ₁₆ "	297 lbs.	1.3 cu. ft.
DS1817-1	17 ¹ / ₈ " x 16 ³ / ₈ " x 17"	28 ³ / ₈ " x 25 ¹ / ₂ " x 26 ³ / ₈ "	429 lbs.	2.8 cu. ft.
<i>See your dealer for the complete selection of interior designs.</i>				
FireKing® 2-Hour Fire with Impact Rated Data Safes*				
DS6420-2	63 ¹ / ₈ " x 19 ⁵ / ₁₆ " x 15 ¹³ / ₁₆ "	76 ¹³ / ₁₆ " x 29 ⁹ / ₁₆ " x 30"	1,380 lbs.	11.2 cu. ft.
DS6431-2	63 ¹ / ₈ " x 30 ³ / ₄ " x 18 ⁹ / ₁₆ "	76 ¹³ / ₁₆ " x 40 ⁷ / ₈ " x 32 ³ / ₁₆ "	1,870 lbs.	20.9 cu. ft.

*Limited one year warranty. Contact customer service for warranty terms and conditions.

Test Procedures

**Maintain an interior temperature less than 125°F and an interior relative humidity less than 80% for Class 125, when exposed to fire as per the Standard Time Temperature Curve for 1 hour to 1700°F. Successfully undergo all other requirements for the Fire Endurance Test, the Explosion Hazard Test, and the Humidity Test.

***Maintain an interior temperature less than 125°F and an interior relative humidity less than 80% for Class 125, when exposed to fire as per the Standard Time Temperature Curve for 2 hours to 1850°F. Successfully undergo all other requirements for the Fire Endurance Test, the Explosion Hazard Test, the Humidity Test and the Fire and Impact Test.