



The GDF Range of Fire Rated Filing Cabinets is a premium certified 1 hour fire resistant filing cabinet. Featuring a digitally operated top locking drawer and individually keyed drawers, the layout allows the operator to configure the drawer locking configuration as required.



Fire Rating

60 Minute Fire Rated Fire resistant filing cabinet for document. Certified for fire protection of documents. NT FIRE 017 - 60 Paper

Locks

Dual Digital Lock and Individually Key Lockable Drawers

Sizing

Available in 2, 3 or 4 drawer



Model GDF2000 – 2 Drawer Filing Cabinet

NT FIRE 017 - 60 Paper – Fire Rating

Digital lock and Key Pad

All Drawers have Individual Key Locks

Standard with 2 keys per Drawer

Durable quality paint finish

Optional DATA Insert for any drawer

Asbestos Free

Also Available in 2 hour Fire Protection

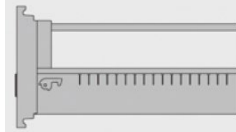


Model GDF3000 – 3 Drawer Filing Cabinet

NT FIRE 017 - 60 Paper – Fire Rating
Digital lock and Key Pad
All Drawers have Individual Key Locks
Standard with 2 keys per Drawer
Durable quality paint finish
Optional DATA Insert for any drawer
Asbestos Free

Dimensions:
Height 1124 mm
Width 528 mm
Depth 675 mm
206KG

Drawer Depth



Standard 505

Inside: H254 x W384 x D505 mm
Capacity: 49ℓ

Also available with 2 hour Fire Protection



Model GDF4000 – 4 Drawer Filing Cabinet

NT FIRE 017 - 60 Paper – Fire Rating
Digital lock and Key Pad
All Drawers have Individual Key Locks
Standard with 2 keys per Drawer
Durable quality paint finish
Optional DATA Insert for any drawer
Asbestos Free

Dimensions:
Height 1466 mm
Width 528 mm
Depth 675 mm
266KG

Drawer Depth



Standard 505

Inside: H254 x W384 x D505 mm
Capacity: 49ℓ

Also available with 2 hour Fire Protection

NT FIRE 017 Fire Test

Independently tested to the most stringent international standards, The NT Fire 017 fire test originates from NordTest the Swedish National Testing and Research Institute. This test is considered an industry standard. The SP testing lab in Sweden is perhaps the most highly regarded lab which performs this test.

NT FIRE 017-60 Paper: The safe is heated in a furnace for 1 hour to 945° C. During this time, the internal temperature of the safe may not rise by more than 150° C. Safes in this category provide one hour of protection for paper by keeping temperatures below 177° C, the point at which paper chars or combusts.



1 Before heating



2 Heating

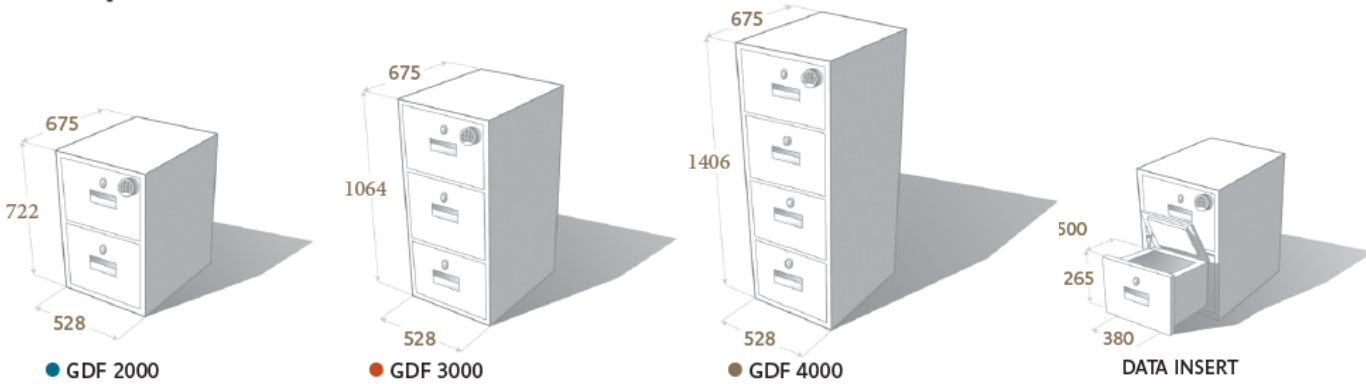


3 After heating



4 Interior of tested drawer

Description



Model	EXTERNAL (MM)			INTERNAL DRAWER SIZE (MM)			Weight (kg)	Volume per drawer (litres)	Fire Rating (mins)
	Height	Width	Depth	Height	Width	Depth			
GDF 2000	722	528	675	254	384	505	145	49	60
GDF 3000	1064	528	675	254	384	505	206	49	60
GDF 4000	1406	528	675	254	384	505	266	49	60
Data Insert	265	380	500	165	282	402	8	19	60

DEPTH MEASUREMENT DOES NOT INCLUDE THE HANDLE, KEYPAD OR HINGES. PLEASE ALLOW 50MM.
 Due to Guardall constantly striving to deliver better products; sizes and colours may vary slightly.