

Cafco FENDOLITE® MII

Interior, semi exposed and external application

In accordance to BS 476: Part 21 1987

In accordance to ASTM E119 (UL)

Warrington Certifire Certificate of approval No. CF 5172

Concrete and steel floor units construction	Concrete construction	Beams for floor-ceiling construction	Roof-ceiling construction				Beams for roof-ceiling construction	Columns construction						
Unprotected assembly	Protected assembly	Protected assembly	Unprotected assembly	Protected assembly		Unprotected assembly	Protected assembly	Under UL 263 (ISO-curve)		Under UL 1709 (Hydrocarbon curve)				
Fluted deck	Fluted deck	2 1/2" concrete slab	Fluted and corrugated deck	Fluted deck	Min. 1 1/2" fluted deck		Corrugated steel deck	Min. 1 1/2" fluted deck	Tubes and pipes	Wide flange steel column	Wide flange steel column			
Min. 1 1/2" deck and min. 2 1/2" concrete topping	Min. 1 1/2" deck and min. 2 1/2" concrete topping	UL J806	Joist	Beams	Roof insulation	Min. 3 1/2" perlite aggregate	Min. 5/8" gypsum board + Roof insulation	Insulating concrete	Insulating concrete + Foamed plastic	Mineral and fiber boards roof insulation	UL Y730	UL Y731	Profile and box application	Box application with mineral fiber insulation
UL D957, D958	UL D791, D792		UL N797	UL N793, N794	UL P745, P829	UL P746	UL P830	UL P940, P938	UL P939	UL S741, S748			UL XR719	UL XR740