

Product Fact Sheet

FirePro[®] 9310

Dulux FirePro[®] 9310 is a solventless, ultra-high build epoxy intumescent with the ability to provide up to 120 minutes of cellulosic fire protection in internal and external locations up to a C5 environment.



Protection you can count on.

FirePro® 9310

Solventless ultra high build epoxy intumescent coating

Dulux FirePro® 9310 is a solventless, ultra-high build epoxy intumescent with the ability to provide up to 120 minutes of cellulosic fire protection in internal and external locations up to a C5 environment.

Features:

- Exterior durable protection
- Resistant to handling damage
- Fast drying
- Solventless, low VOCs and low odour

Benefits:

- Offers fire and corrosion protection across a range of environments
- Transportable from shop to site
- Fast drying, fast to process

Product overview

Chemistry	Epoxy
Product type	Intumescent
Volume solids	100%
VOC level	<2 g/L
Dry film thickness (min-max)	600-4000µm
Cellulosic fire protection	Up to 120 minutes
Abrasion resistance	Good
Water resistance	Excellent



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