

Fleet FR | 7200282FR | light grey

Fleet FR | 7200286FR | red

The robust, hard wearing properties of Fleet FR wall and ceiling covering, meets the demands of high traffic rail environments that require long lasting performance and ease of maintenance.

- Durable, high quality polyester fibres
- EN45545-2 (R1) : HL2*
- Reduces ambient noise, making it ideal for use in places that require a tranquil atmosphere and a minimum of noise distraction – sound absorption 4000 Hz : $\alpha_w = 0.25$
- Lightweight at 550g/m^{2**}
- Self-adhesive backing allows for quick and easy installation, saving time and money
- Custom colouration can match NCS/RAL colours, to complement any design scheme

Please ensure that 'FR' is clearly noted on all orders.

*(EN45545-2 testing has been carried out on a variety of different substrates. For details on all specific test results please email Forbo at transport@forbo.com

**This weight includes adhesive.



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fleet® FR

Fleet FR is available in the 8 colourways as shown below or can be manufactured in custom colourways to match any NCS/RAL reference.



Fleet FR | 7200282FR | light grey

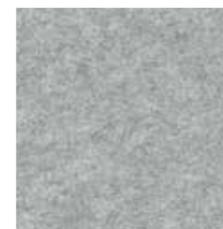
Fleet FR | 7200213FR | beige



7200213FR | beige LRV 20



7200283FR | cream LRV 34



7200282FR | light grey LRV 31



7200208FR | olive LRV 11



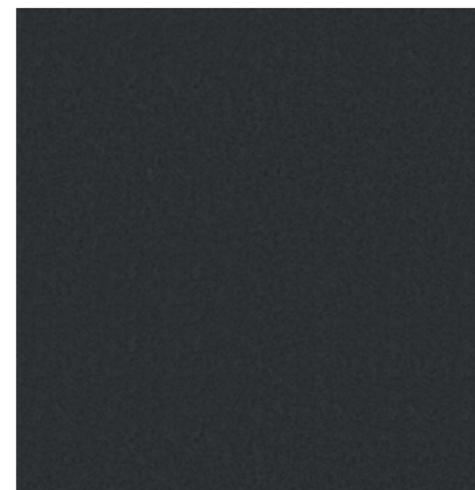
7200286FR | red LRV 6



7200201FR | slate LRV 11



7200227FR | violet LRV 5



7200202FR | mercury LRV 7

Description	Wall and ceiling covering	
Dimensions	ISO 24341	Roll width 2m Roll length 251m
Thickness (under 0.1 kPa)	NF EN 29073-2	3mm
Weight with adhesive	NF EN 29073-1	550g/m ² **
Composition	NF ISO 1833-11	Polyester fibres + PSA rubber based adhesive
Peeling strength (N/mm)	NF EN 1372	≥ 0.5
Resistance to pilling (Lisson Test)	NF EN ISO 12951	3
Collection size	8	
Impact noise reduction	NF EN ISO 717-2	ΔLw = 17 dB
Tested flammability standard	EN 45545-2 (R1)	HL2*

*EN45545-2 (R1) testing has been carried out on various different substrates. This is the highest achieved result. Please ask for a full overview of specific results on different substrates by emailing transport@forbo.com

**This weight includes adhesive.

Please note: Digital representations may vary from actual product. Please order a physical sample to see the full effect by emailing: transport@forbo.com

Full technical specifications are available on page 73.