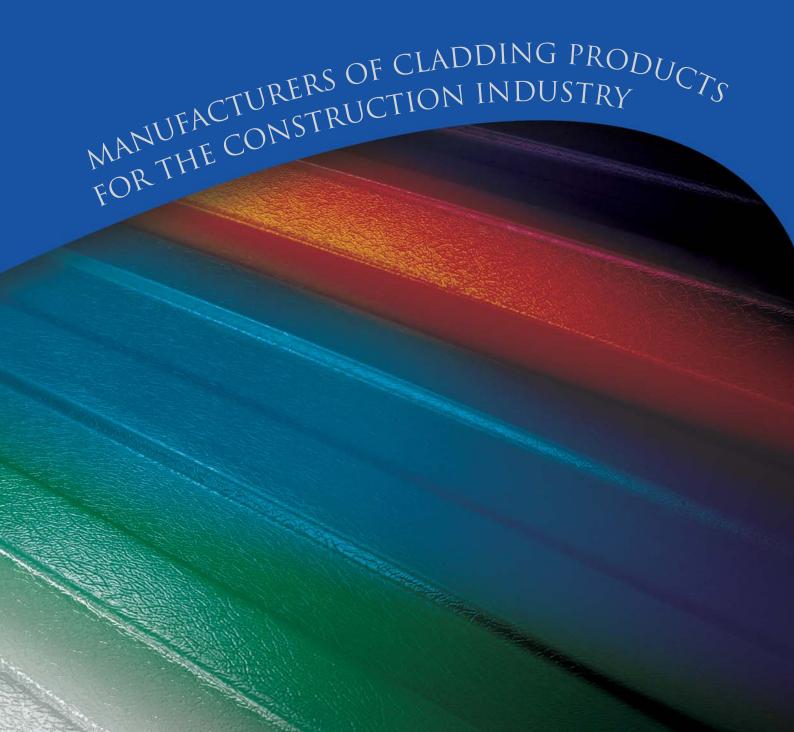
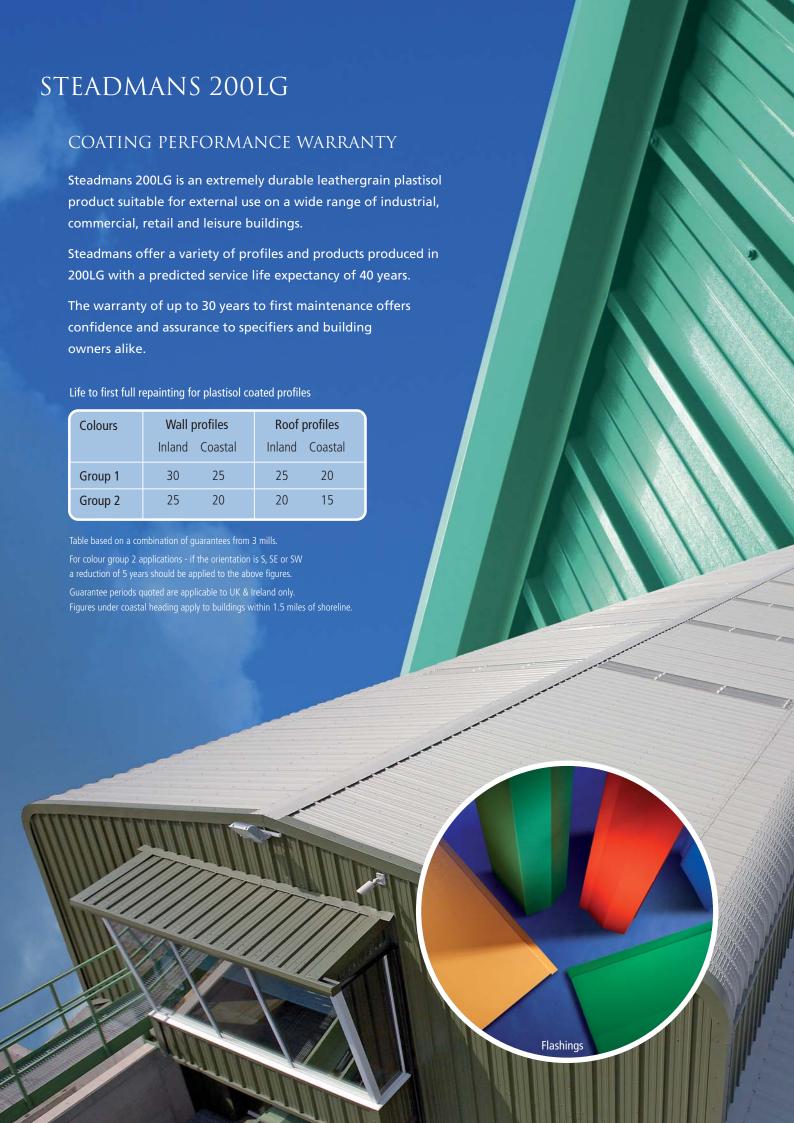
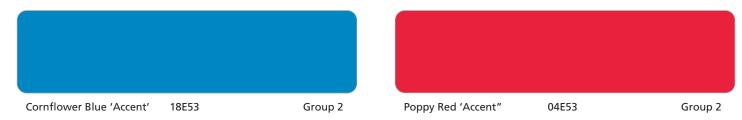


COLOUR SELECTOR





STANDAR	D COLO	URS			
			White*	00E55	Group 1
Moorland Green	12B21	Group 1	lvory	RAL9002	Group 1
Country Green**		Group 2	Goosewing Grey*	10A05	Group 1
Country Green		Group 2	doosewing drey	10A03	Group 1
Olive Green	12B27	Group 1	Merlin Grey*	18B25	Group 1
Juniper Green*	12B29	Group 2	Mushroom	10B19	Group 1
Wedgewood Blue	18C37	Group 1	New Grey	10B23	Group 1
Ocean Blue	18C39	Group 2	Bamboo	08C35	Group 1
Slate Blue*	18B29	Group 2	Terracotta	04C39	Group 2
Black	00E53	Group 2	Vandyke Brown*	08B29	Group 2



^{*} Also available in Polyester coated finish • ** Only available in Polyester coated finish

SPECIAL ORDER COLOURS



The standard colour references shown above are the nearest equivalents

The printed colours shown are for guidance only. For a true representation please obtain an actual metal swatch sample available on request from Steadmans.

To ensure tonal consistency between components for a single contract material should come from the same production batch and therefore should be placed as one order.

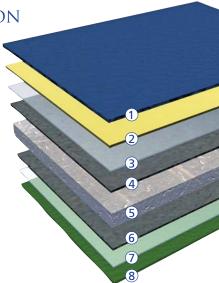
STEADMANS 200LG

BENEFITS

- 8-part construction
- 200 micron abrasion resistant durable top coat
- Galvanised substrate offering good corrosion resistance
- Attractive leathergrain emboss
- Wide choice of colours available
- High performance reverse side backing coat
- Performance Warranty up to 30 years

8-PART CONSTRUCTION

- 1 Top coat
- Primer
- (3) Chemical Pre-treatment
- 4 Zinc/Aluminium Coating
- Substrate
- **6** Zinc/Aluminium Coating
- Ohemical Pre-treatment
- 8 Protective paint coating



PERFORMANCE DATA

Property	Data	Test
Paint thickness	200µm	EN13523-1
Gloss	15 - 40	EN13523-2
Scratch Resistance	> 35N	EN13523-12
Taber abrasion resistance	10-15mg	EN13523-16
Impact Strength	18 Joules	EN13523-5
Adhesion	satisfactory	EN13253-6
Min. bend Radius (T)	0	EN13253-7
Corrosion Resistance Salt Spray (hours) Humidity (hours)	1000 1000	EN13253-8 EN13253-25
Max.surface temp.	60°C	Mill
Reaction to Fire	Class 0	BS476 part 6 & 7
Resistance to fire	Class AA	BS476 part 3

General notes

The figures contained in this table are typical properties and do not constitute a specification.

For further information contact Steadmans Technical department at support@steadmans.co.uk

Other coatings and colours are available from Steadmans. For further details contact Steadmans Sales Department at info@steadmans.co.uk







A. Steadman & Son **England & Wales**

Warnell, Welton
Carlisle
Cumbria
CA5 7HH

Tel: 01697 478 277 Fax: 01697 478 530 Northern Ireland & Ireland

Unit 5, Scarva Road Ind. Est. Banbridge, Co. Down Northern Ireland BT32 3QD

Tel: 02840 660 516 Fax: 02840 660 517 **Scotland**

New Edinburgh Road Mill of Crichie
View Park Fyvie, Turriff
Uddingston Aberdeenshire
G71 6LL AB53 8QL

Tel: 01506 437 753 Tel: 01651 891 668 Fax: 01506 440 716 Fax: 01651 891 698

E-mail: info@steadmans.co.uk Online: www.steadmans.co.uk

ENVIRONMENTAL CREDENTIALS

We recognise the need to manage the impact which our business and processes have on the environment. We believe we have a responsibility to contribute to the well-being of the communities we live in. We are committed to providing a clean, safe environment.

Developing sustainable construction methods presents a challenge to the whole construction industry. Our main raw material, steel, is eminently recyclable: 85 - 90% of steel from demolition goes for re-use and 40% of steel used in new construction has been recycled.

By using modern machinery and upgrading our facilities we are continually reducing the impact of our products on the environment, and improving their contribution to the long-term performance of buildings.



N55Plus

riba product selector