

Everlon®
SuperSoft
soft • lustrous • strong

clean
EASY

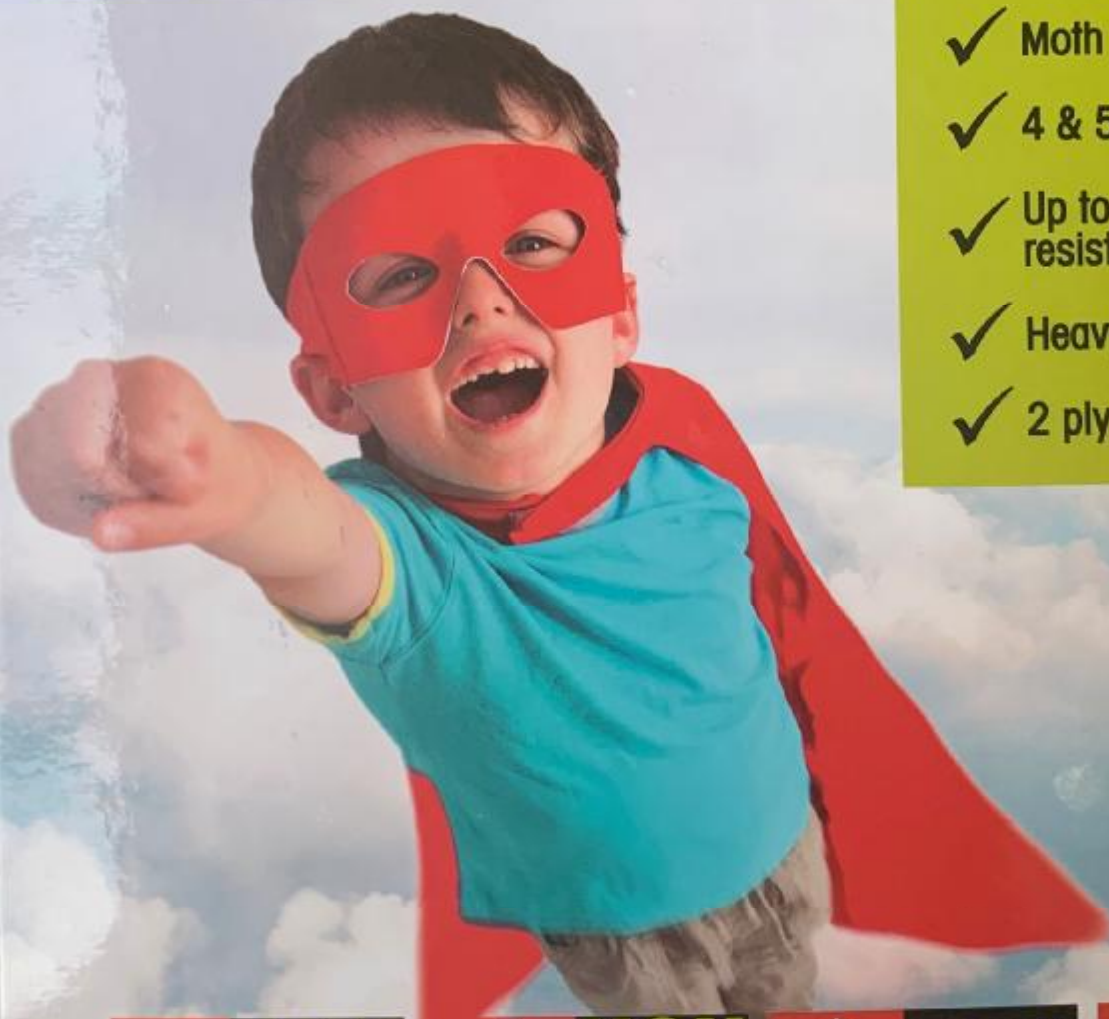
Remarkable

STAIN RESIST
WARRANTY

LIFETIME

AGAINST FOOD
& DRINK STAINS

- ✓ Made from 100% Everlon SuperSoft stain resistant fibres
- ✓ Fade resistant
- ✓ Bleach cleanable
- ✓ Non-allergenic
- ✓ Moth proof
- ✓ 4 & 5 metre widths
- ✓ Up to 12 years wear resist warranty
- ✓ Heavy domestic
- ✓ 2 ply yarn



2 2 PLY
YARN

***** NON
ALLERGENIC

△ BLEACH
CLEANABLE

☞ MOTH
PROOF

FREE SAMPLE SERVICE CALL 01827 831458



CHARCOAL



SLATE



SILVER



PLATINUM



STONE



CAPPUCCINO



ECRU



CREAM



ROE DEER



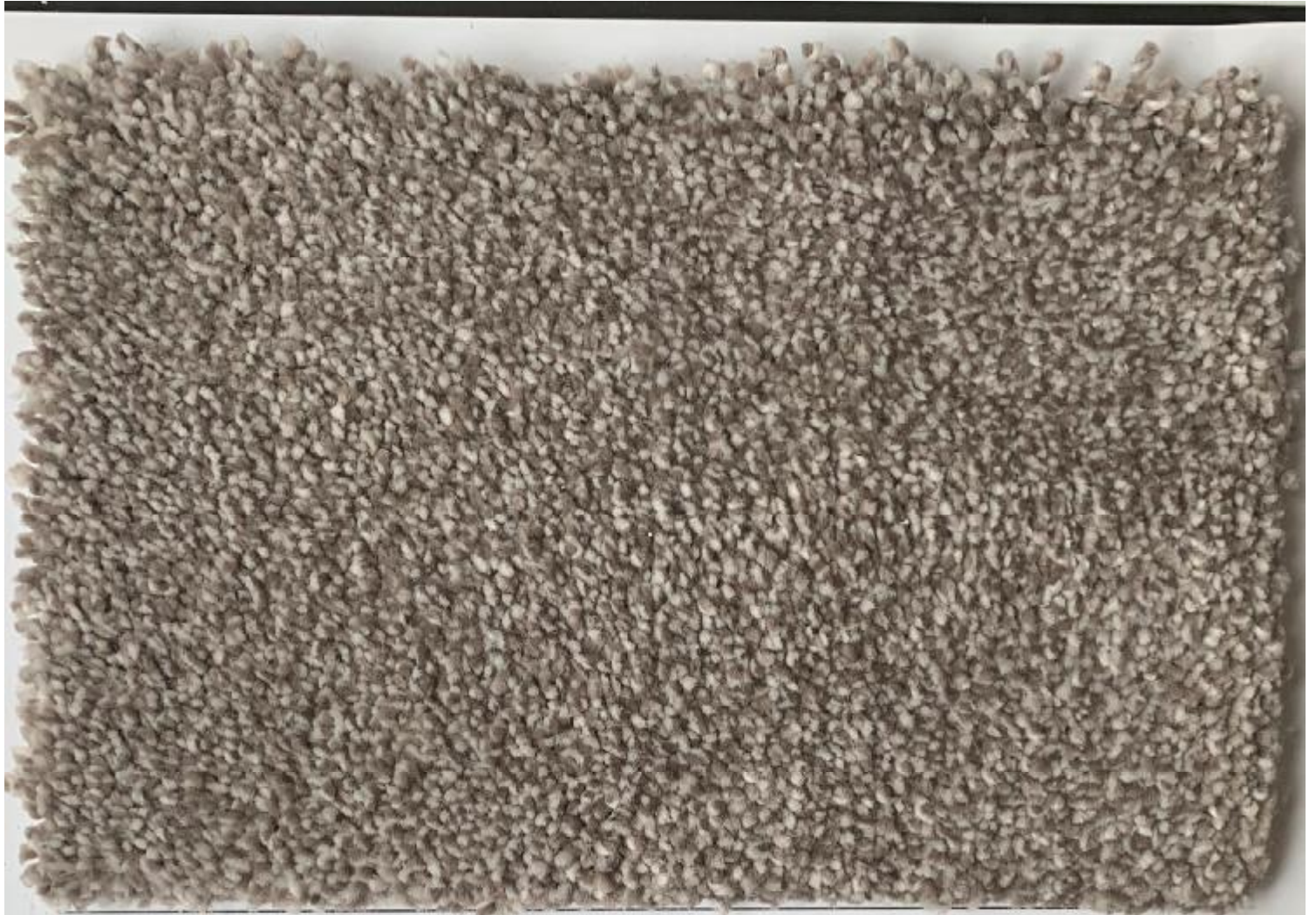
CAMEL



LATTE



BROWN



ECRU - SILVER - FEELER



ECRU - GOLD - FEELER

Everlon®
SuperSoft

soft • lustrous • strong

clean
EASY

STAIN RESIST
WARRANTY
LIFETIME
AGAINST FOOD
& DRINK STAINS

Remarkable

TECHNICAL SPECIFICATIONS

	GOLD		SILVER
Pile Content:	100% Everlon® SuperSoft Polypropylene		100% Everlon® SuperSoft Polypropylene
Construction:	Twist		Twist
Widths Available:	4m & 5m		4m & 5m
Number of Colours:	12		12
Backing:	Secondary		Secondary
Pile Height:	11.5mm		9.5mm
Total Height:	13.5mm		11.5mm
Pile Weight:	1800 gms / m ²		1550 gms / m ²
Total Weight:	2695 gms / m ²		2455 gms / m ²
Tog Rating:	2.05		1.89
Suitability:	Heavy Domestic		Heavy Domestic

INSTALLATION

To British Standard BS5325:1996 - Code of Practice for the Installation of Textile Floorcoverings.

MAINTENANCE

For day to day cleaning, use of a vacuum cleaner is recommended. Professional cleaning by Dry Cleaning Extraction or Hot Water Extraction is recommended to prolong the life of the carpet.

Slight variations in colour may be experienced from dye lot to dye lot. Carpets can develop light and dark patches in use caused by shading and pile reversal. This in no way detracts from the wearing qualities of the carpet. This condition can occur in all pile fabrics. It cannot be created during manufacture. Therefore should it occur, claims of faulty manufacture would not be accepted.

Made from 100% **Everlon®** stain resistant fibres

