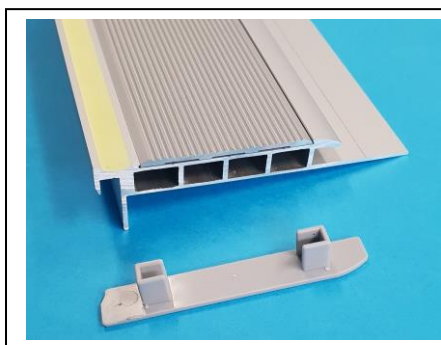


Staircare SC19B carpet nosing with photo luminescent glow in the dark strip suitable for carpet or carpet tiles. SC19B has been designed to form part of a building way guidance system for compliance with the requirements of NCC2016 EP 4.1 Visibility in an Emergency. The SC19 stair nosing offers visual contrast and slip protection during normal operations with photo-luminescent strip providing visibility in an emergency when lighting systems fail. The photo-luminescent is embedded into the base aluminium profile forming an integral protective recess.



Anti – slip inserts dovetail into the SC19B base, set back a maximum of 15mm from the front of the nosing to fully comply with this specific requirements of AS1428.1 – 2009, 11.1 Stair construction item (f)

Inserts SC19B is available with 3 different styles of anti-slip insert, offering many combinations to suit your project.

Pvc Anti Slip Strip:

Black, Pewter, Apeo, Yellow, Red, Beige, Brown



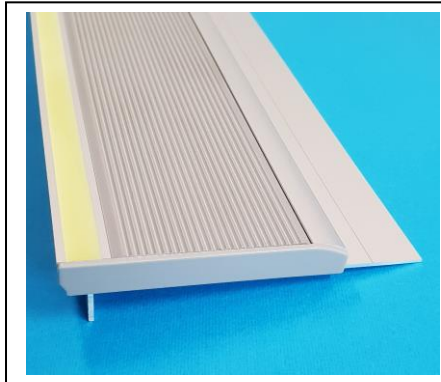
SCR Solid Strip with Silicon Carbide Grit

Black, Yellow & light grey



SC12 Aluminium Ripple Trim

Black & Clear (silver)



Aluminium The SC19B Stair nosing is extruded from 6063/T5 Alloy. This architectural grade alloy offers good surface finish and superior corrosion resistance.

Anodising Aluminium profiles are anodised 15 – 20 microns in accordance with AS 1231:2000.

End Caps Extruded PVC end caps are available to offer a neat finish on open sided stairs.

Compliance SC19B stair nosing fully complies with the requirements of AS 1428.1-2009 Design for Access and Mobility. Anti-slip inserts have been slip resistance checked to AS 4586:2013. Luminance Reflectance Reports to AS 1428.1 – 2009 Appendix B are available for all anti-slip insert

Photo-Luminescent Data Based on DIN 67510-1, 1000LX, D65 light source, excitation 5 min.

- 10min >1000mcd/sqm
- 60min >150mcd/sqm
- Temperature resistance:
- -4 +/- 1 deg. C no peeling and cracks
- 50+/- 1 deg. C no peeling and cracks

The luminous strip is made of acrylic material, Alkaline – Earth Aluminate and Silicate which are activated by Rare Earth Elements. Its features include: High luminance, long lasting time in luminance and it is weather proof. The product is Non-Toxic, Non-Radioactive and has stable chemical properties.