



Polycure is pleased to introduce its new range of Slip Resistance additives for use in water based and solvent based coatings.

New slip resistance requirements became effective for stairs in May 2014 for some states. The Building Code of Australia (BCA) introduced 'Deemed to Satisfy' provisions to determine the slip resistance of all treads and nosing of stairways in all building classes and for the pedestrian ramps and landings of Class 2-9 buildings. This includes domestic houses.

A minimum R10 rating is required if the stair tread surface is expected to remain dry, whilst an R11 rating is required if the surface is expected to be wet or become wet at times.

Polycure has tested a full range of coating systems to the Australian Standard AS/NZS 4586:2013 Slip Resistance classification of new pedestrian surface materials – Appendix D (Oil-Wet Ramp Slip Resistance) and is able to recommend both water based and solvent based coatings to meet the requirements of the BCA.

AQUAPRO 8930 Sure Grip Additive

Suitable for Water Based Coatings

Slip Resistance Classifications

AQUAPRO 8068 Hitek	R10
AQUAPRO 8270 Advance 2K	R10

Polycure 3920 High Grip Additive

Suitable for Solvent Based Coating Systems

Slip Resistance Classifications

DURAPOL 1012 Semi Gloss	R11
DURAPOL 1013 Super Satin	R11
DURAPOL 1014 Low Sheen	R12
DURAPOL 1045 Super Gloss	R11
POLYTHANE 2043 A/B	R11
NATUROIL 3100 Gloss	R11
NATUROIL 3115 Low Gloss	R12
NATUROIL 3120 Tung Oil	R12
TITAN Gloss	R11

Typical Applications

Timber, parquetry, particleboard, cork, stairways.

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Refer to the relevant product data sheet for full details on product application.