



BlockoutGoop Product Data Sheet

BlockoutGoop is a tinted `non see-through` variation of WindowGoop and is formulated for the temporary protection of most non-porous surfaces during the construction phase to help eliminate damage to expensive surfaces & reduce the cleaning process . BlockoutGoop is manufactured under stringent quality control procedures using the latest testing methods.

Appearance	Coloured (liquid state) Coloured (dry state)
Solids percentage by weight	41-60%
PH Value	Neutral
Viscosity	Thixotropic - Heavily Bodied (slightly less than WindowGoop)
Specific Gravity	1.05 Kgs/litre
Clean-up	Water
Recommended substrates for application	Clean glass, powdercoated & anodised aluminium joinery, PVC joinery, non-porous laminated surfaces, non-porous ceasarstone, non-porous marble & reconstituted stone, stainless steel, polished / sealed timber

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Coating Thickness	100um	150um+
Drying Time	30-60mins @ 25degrees celsius	40-80mins @ 25 degrees celsius
Recommended Application Temperature	5-50 degrees celsius	5-50 degrees celsius
Removal Temperature Range	5-50 degrees Celsius, water aids release	5-50 degrees Celsius , water aids release
Removal in cold temperatures	Use warm water to aid release	Use warm water to aid release
Removal in extreme heat	Use cold tap water to aid release	Use cold tap water to aid release
Maximum External Exposure	12months	18-24months

DISCLAIMER: BlockoutGoop should only be used in accordance with the information on this data sheet or on the container label . Incorrect application of this product or application onto unsuitable surfaces is beyond the manufacturers control. Liability is restricted to the replacement of material proven faulty. The manufacturer is not responsible for any loss or damage arising from incorrect use.

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