

WOODSTAIN VV

LOW-FILM FORMING COATING FOR CLADDING

LONG-TERM PROTECTION FOR CLADDING

WOODSTAIN VV boasts good penetration into the wood, excellent adhesion, and forms a thin film layer for a beautiful finish.

Tested in the harshest conditions around the world, WOODSTAIN VV is proven to be water-repellent and does not chalk, meaning your cladding will stay looking fresher for longer.

KEY BENEFITS

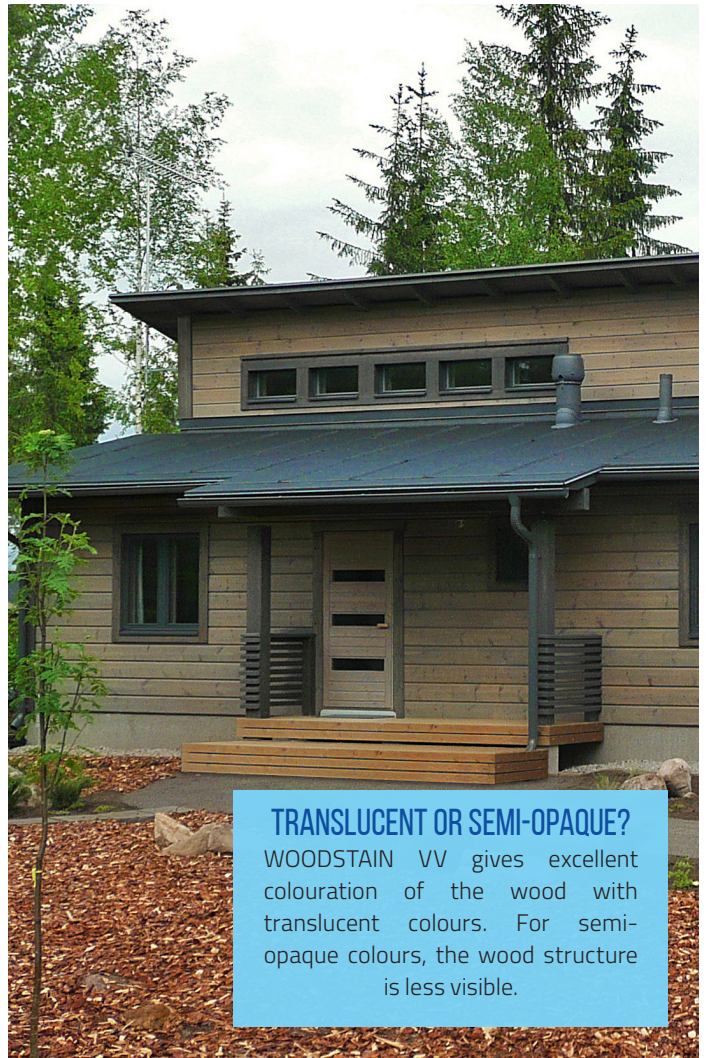
Protects against moisture penetration

Primer and topcoat in one, saving you time and resources

Maintains the breathability of the timber

Water-borne for fast and simple application

Suitable cladding boards: Softwood, Hardwood, Modified wood, Thermally modified wood and Glulam, both fine sawn and planed.



TRANSLUCENT OR SEMI-OPAQUE?

WOODSTAIN VV gives excellent colouration of the wood with translucent colours. For semi-opaque colours, the wood structure is less visible.

TEKNOS GBI
Unit 7 Longlands Road
Bicester
Oxfordshire, OX26 5AH
T +44 (0) 1869 208 005
sales@teknos.co.uk

TEKNOS Ireland
54 Ballymoughan Road,
Magherafelt
BT45 6HN
T +44 (0) 2879 30147
sales.ireland@teknos.co.uk



WE MAKE THE WORLD
LAST LONGER

www.teknos.co.uk

CASE STUDY - GRONINGEN

RESIDENTIAL COMPLEX, NETHERLANDS

The colourful facades of the residential complex in Groningen, Netherlands, were constructed from pressure-treated softwood and coated with Woodstain VV.

Woodstain VV was selected for the project as it absorbs well into the wood, but also forms a thin paint film on the surface which protects the timber against moisture penetration, while preserving water vapour permeability.

The wide range of colours available made the product perfect for the project.



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Magherafelt
BT45 6HN
T +44 (0) 2879 30147
sales.ireland@teknos.co.uk



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