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AkzoNobel

T17107

EXTERIOR WOODSTAIN SYSTEMS

Cetol Filter 7 plus

A highly durable, medium build, solvent-borne woodstain that provides a highly translucent, semi-gloss finish and offers outstanding protection from the damaging effects of sunlight.

It is suitable for use on exterior softwood and hardwood joinery, windows and doors.

- Highly translucent to bring out the beauty of woodgrain
- 5 year maintenance cycle
- Excellent resistance to UV radiation
- Microporous and water-repellent
- Very easy application and maintenance

Available in 1, 2.5 and 5 litre cans



Cetol THB plus

A medium build, solvent-borne woodstain that gives a translucent, semi-gloss finish. Suitable for areas where more frequent maintenance periods are acceptable.

It is suitable for use on exterior softwood and hardwood joinery, windows and doors.

- 3 to 4 years maintenance cycle
- Highly translucent to bring out the beauty of woodgrain
- Quick and easy to apply

Available in 1, 2.5 and 5 litre cans.



Cetol HLS plus

A low build, solvent-borne, semigloss woodstain. Can be used both as a base stain and as a finishing coat.

It is suitable for use as a finishing coat on exterior softwood and hardwood substrates such as cladding, fascias, soffits, rough sawn timber and fencing; and as a base stain on exterior softwood and hardwood joinery, windows and doors.

- Highly translucent to bring out the beauty of woodgrain
- Resistance to UV radiation, peeling and cracking
- Moisture Vapour Permeable and water-repellent

Available in 1, 2.5 and 5 litre cans.



Cetol Novatop

A high solids, highly durable, solvent-borne woodstain with a translucent, semi-gloss finish. One coat finish onto a base coat of Cetol Novatech or existing sound woodstains, for window and door joinery.

- Highly translucent to bring out the beauty of woodgrain
- 5 year maintenance cycle
- One coat application and maintenance
- Cost effective and labour saving
- Excellent durability

Available in 2.5 and 5 litre cans



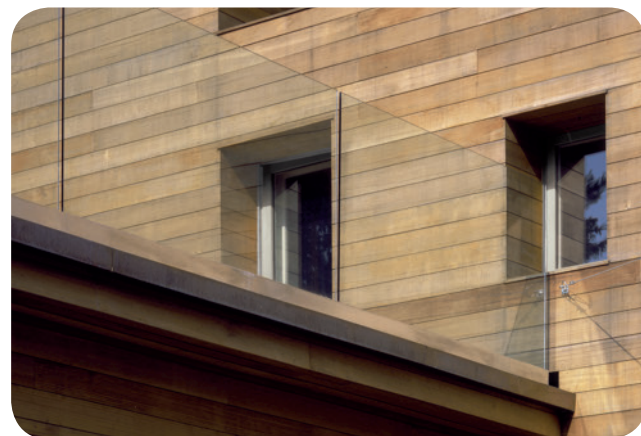
Cetol Novatech

A high solids, medium to high build, solvent-borne woodstain that gives a translucent, semi-gloss finish. Can be used both as a base stain for windows and doors and a one-product finish for non-joinery items.

Suitable for use as a two-coat finishing system on exterior substrates such as cladding, fascias, soffits and rough sawn timber; and as a base stain on exterior softwood and hardwood joinery, windows and doors.

- Highly translucent to bring out the beauty of woodgrain
- Excellent absorption into the surface
- Provides a sound base for subsequent coatings
- Highly durable
- One coat maintenance

Available in 2.5 and 5 litre cans



Cetol Systems For Interior

Recommended system	System Benefits	Substrate/ Usage Area	New timber	Previously stained timber*	Maintenance Coat	Colour Range
Cetol TSI Satin plus	Resistance to water, alcohol and other household detergents Abrasion resistant Easy to apply	Doors, skirting boards, architraves trim	3 coats	2-3 coats	1-2 coats	Classic Colour Collection: 45 colours Style Colour Collection: 40 colours and colourless
Cetol BL Unitop	Non-yellowing Excellent resistance to knocks and spillages Abrasion resistant	Wall paneling, trims, doors	2-3 coats	2 coats	1-2 coats	Colourless

* For varnished timber, remove coating and treat as new.

Cetol Systems For Exterior

Recommended system	System Benefits	Substrate/ Usage Area	New timber	Previously stained timber	Maintenance Coat	Colour Range
Cetol HLS plus + Cetol Filter 7 plus	Traditional wood protection system Exceptional durability Contains UV filters for superior sunlight protection	Doors, windows, other exterior joinery	1 coat of Cetol HLS plus + 2 coats of Cetol Filter 7 plus	1-2 coats of Cetol Filter 7 plus	1 coat of Cetol Filter 7 plus	Classic Colour Collection: 45 colours Style Colour Collection: 40 colours*
Cetol HLS plus + Cetol THB plus	Very good application properties Superb flexibility Outstanding colour retention	Doors, windows, other exterior joinery	1 coat of Cetol HLS plus + 2 coats of Cetol THB plus	1-2 coats of Cetol THB plus	1 coat of THB plus	Classic Colour Collection: 45 colours Style Colour Collection: 40 colours
Cetol Novatech + Cetol Novatop	One coat maintenance Cost effective and layout saving Highly translucent	Doors, windows, other exterior joinery	1 coat of Cetol Novatech + 1 coat of Cetol Novatop	1 coat of Cetol Novatop	1 coat of Cetol Novatop	Classic Colour Collection: 45 colours Style Colour Collection: 40 colours
Cetol HLS plus	Excellent performance One coat maintenance Highly translucent	Cladding, boarding, fascias etc.	3 coats	1-2 coats	1-2 coats	Classic Colour Collection: 45 colours Style Colour Collection: 40 colours
Cetol Novatech	Excellent absorption into the surface Highly durable Deep penetration, fills the wood's pores	Cladding, boarding, fascias etc.	2 coats	1 coat	1 coat	Classic Colour Collection: 45 colours Style Colour Collection: 40 colours

* 16 are for interior use.

CETOL DESIGN
CONCEPT

Colour
Collection



sikkens

Sikkens Cetol Colour Mixing

Whether bold and dramatic or subtle and discreet, colour plays an increasingly important role in our everyday lives. Colour can be used to change the apparent shape and size of a structure by emphasising particular features and aspects. Internally, colour is one of the major factors in creating the ambiance appropriate to the activity. From high key to low key, calming to exciting - colour literally sets the tone.

The more we learn about colour, the better we become at exploiting its potential resulting in the development of increasingly sophisticated tonal palettes with more colours and innovative effects. This research and development is driven by the demand for colours that reflect the continually evolving nature of modern life.

At the same time, there is an increasing re-discovery of the aesthetic appeal of natural materials. Stone, glass and most of all wood, are again being used to satisfy the needs of a new era of authenticity. In response to this trend Sikkens has developed the **Cetol Design Concept** consisting of two outstanding colour collections - **Classic** and **Style**.

The Classic Collection

The **Cetol Design Classic Collection** is a truly inspirational selection of colours aimed at the professional user. By demonstrating the functional and aesthetic benefits of woodstains, the range of 45 carefully selected shades is designed to help professionals to be more creative in the choice of colour in order to create a modern look and feel to their projects.

Through the **Classic Collection**, wood, the most traditional of building materials, has been brought into complete harmony with today's construction materials.

The Style Collection

The **Cetol Style Collection** is for those who like to make bold statements with colour. The range comprises 40 authentic, modern, very strong and primary colours that demand to be used with flair and imagination. The majority of colours in the **Style Collection** can be used on both interior and exterior surfaces to bring a new vibrancy to projects.







The Classic Collection

	
D3.28.39 T	E1.26.55 T
	
B8.35.25 T	D4.71.42 T
	
B8.29.15 T (045) Mahogany	D5.51.29 T (085) Teak
	
A9.17.10 T (048) Rosewood	C7.44.26 T
	
C5.06.08 T	C6.16.11 T (010) Walnut
	
E8.08.18 T	K5.04.15 T
	
WN.00.06 T (020) Ebony	TN.01.11 T
	
TN.01.27 T	ON.00.40 T

	
E8.35.66 T	F5.32.77 T
	
E6.65.60 T (077) Pine	FO.40.63 T
	
E5.58.44 T (006) Light Oak	F1.56.57 T
	
D9.54.32 T (009) Dark Oak	E1.35.22 T
	
D7.23.15 T	E1.30.28 T
	
H2.04.15 T	E3.18.21 T
	
ON.00.31 T	Q7.03.30 T
	
M5.05.39 T	R0.10.60 T
	
ON.00.60 T	J1.05.67 T

	
F3.18.55 T	G9.05.67 T
	
F4.30.50 T	G2.05.55 T
	
F4.25.30 T	F9.23.59 T
	
G2.06.34 T	G1.06.55 T
	
F4.13.42 T	G8.10.40 T
	
G1.19.39 T	

The Style Collection

	
F6.55.70 T*	R1.09.50 T
	
T6.30.10 T	C4.40.20 T

			
P0.05.35 T	L8.25.15 T	G6.07.86 T (030)*	ON.00.10 T
			
B6.35.15 T	G1.18.82 T*	ON.00.81 T*	G6.35.40 T
			
R6.07.57 T	M9.16.64 T	G2.07.15 T	L0.20.15 T
			
F2.05.65 T	ON.00.40 T	HN.02.49 T*	G0.07.45 T
			
CN.02.27 T	N7.04.52 T	J0.10.60 T	G6.12.76 T*
			
H2.10.20 T	T0.10.30 T	L0.08.80 T*	G6.59.79 T*
			
K6.50.30 T	U2.56.31 T*	B9.24.26 T*	V0.25.35 T
			
C4.65.42 T*	ON.00.50 T	G4.30.80 T*	C5.07.71 T*
			
G0.60.75 T*	D2.70.45 T*	S0.40.50 T	A3.36.46 T*

* For durability reasons, colours are meant for interior use only.