

# Sikkens Cetol Filter 7

A medium build (BS EN 927-1 : 1997) solvent-borne exterior extra durability woodstain system, for use as a finish over **Sikkens Cetol HLS**.

## USES

As a brush applied finish over **Sikkens Cetol HLS** to smooth planed softwoods and hardwoods.

## CHARACTERISTICS

- Extra high protection for timber exposed to maximum weathering
- A unique combination of resins which maintains the coating's film integrity
- Permanently fixed ultraviolet absorbers to protect the timber from degradation by sunlight
- Uniform pigment dispersion ensures an exceptionally translucent woodstain film

## PROPERTIES

<b>Composition</b>	Micronised iron oxide pigments dispersed in a special synthetic resin.
<b>Finish</b>	Satin.
<b>Practical Spreading Rate</b>	16m <sup>2</sup> per litre. Depending on timber species, whether rough sawn or smooth planed, surface condition, method of application and climatic conditions during application.
<b>Drying Time</b>	Touch dry within 3 hours and recoatable after 16 hours under normal drying conditions. Minimum recommended application temperature 5°C. At lower temperatures and/or conditions of high relative humidity, drying periods will be extended.
<b>Washability</b>	Resistant to washing and scrubbing. Clean with a mild detergent solution or white spirit to remove dirt and stains.
<b>Volume Solids</b>	38% by volume.
<b>Flammability</b>	>40°C
<b>Storage</b>	Keep in a cool, dry place.

## APPLICATION

<b>Method</b>	For best results use a long haired soft bristle brush.
<b>Initial Procedure</b>	Stir well immediately prior to use.
<b>Thinning</b>	Do not thin.
<b>Wet Film Thickness</b>	60 micrometres per coat.
<b>Dry Film Thickness</b>	23 micrometres per coat.
<b>Cleaning of Equipment</b>	Clean brushes and equipment in clean white spirit immediately after use.
<b>Conditions of Application</b>	Do not apply if there is a risk of rain, or when air/substrate temperatures are below 5°C during application or drying periods. Protect from frost and rain until dry. Do not apply to timber surfaces with a moisture content above 18%.

## USAGE

<b>Preparation</b>	Preparatory products suitable for use with <b>Sikkens Cetol Filter 7</b> include: <b>Sikkens Solvent</b> , <b>Sikkens Componex TX</b> and <b>Sikkens Gupa Plastic Wood</b> .
<b>New Surfaces</b>	Prior to use, all surfaces should be suitably dry, clean and free from anything that will interfere with the adhesion of the materials to be applied, e.g. resins, extractives, organic growth, etc.
<b>System</b>	One coat <b>Sikkens Cetol HLS</b> as a base stain prior to two coats of <b>Sikkens Cetol Filter 7</b> . The period between coats should not exceed one month. <i>Refer to the Specifier's Guide to <b>Cetol Woodstain Systems</b> for full specification details.</i>
<b>Maintenance</b>	Depending on the condition of the remaining decoration, clean, degrease and denib, where applicable. Apply one or two coats of the chosen finish, depending on the degree of erosion. To maintain the translucent appearance for a longer period use light colours, e.g. 006 or 077 for maintenance.

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## COLOUR RANGE

Eight translucent colours

006 Light Oak

009 Dark Oak

010 Walnut

020 Ebony

045 Mahogany

048 Rosewood

077 Pine

085 Teak

## PACKAGING

Available in 1, 2.5 and 5 litres.

## SAFETY, HEALTH & ENVIRONMENT

It is the policy of **Akzo Nobel Woodcare** to provide the highest standard of safety, health and environmental advice and information.

To this end, safety data covering every **Akzo Nobel Woodcare** product is supplied to our customers and is freely available to users on request, either through our merchants or direct from us.

The safety phrases on the container and material safety data sheet should be read before using this product.

## GENERAL INFORMATION

Apply all products in accordance with BS 6150 : 1991 and BS 8000 -12 : 1989.

Every care is taken to ensure that the information provided in this technical data sheet is accurate. **Akzo Nobel Woodcare** is unable to guarantee results as it has no control over the conditions under which its products are applied.

For further help and information contact the Technical Services Department on 01480 496868. Before using this product ensure that you have the latest information available. The information above is correct at the date of issue, December 1997.



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