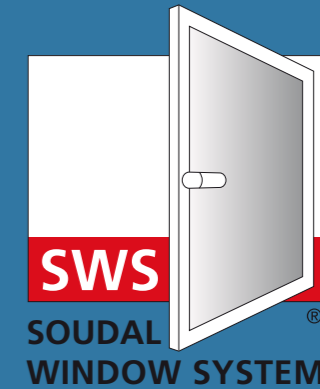


Soudaseal® 215 LM	290ml Cart.	400ml Foil	600ml Foil
White	✓		✓
Cream White			✓
Traffic White	✓	✓	✓
Teak	✓	✓	
Caramel	✓	✓	
Black	✓	✓	✓
Marble Grey	✓		
Concrete Grey	✓		
Antracite Grey	✓	✓	✓
Quartz Grey			✓
Basalt Grey			✓
Medium Grey			✓
Grey			✓
Travertine	✓		
Natural Stone	✓		✓
Dark Beige			✓
Brown	✓		✓
Dark Brown			✓
Brick Red			✓

SOUDASEAL® HYBRID POLYMER VERSUS SILIRUB® SILICONE PERFORMANCE			
CHEMISTRY & MECHANICAL PROPERTIES			
PRODUCT NAME	SILIRUB 1	SILIRUB 2	SOUDASEAL215 LM
CHEMISTRY	ACETOXY SILICONE	NEUTRAL SILICONE	HYBRID POLYMER
TYPE	LMA	LMN	LMN
ODOUR	VINEGAR	LOW	NONE
EXTERIOR & INTERIOR USE – EN15651-1	✓	✓	✓
COLD CLIMATE – EN15651-1	✓	✓	✓
MOVEMENT CLASS – EN15651-1	F 25 LM	F 25 LM	F 25 LM
MODULUS – EN15651-1	LOW MODULUS	LOW MODULUS	LOW MODULUS
SKINNING TIME, APPROX	5-10 MINUTES	5-10 MINUTES	10-20 MINUTES
<b>SUBSTRATE COMPATIBILITY</b>			
WOOD	✓	✓	✓
ALUMINIUM	✓	✓	✓
SENSITIVE METALS – LEAD, COPPER	X	✓	✓
PVCu	X	✓	✓
NATURAL STONE – NON-STAINING	X	X	✓
DAMP SURFACES	X	X	✓
<b>OTHER IMPORTANT PROPERTIES</b>			
AIRTIGHTNESS	X	X	SWS® SYSTEM
OVER-PAINTABLE	X	X	✓



**Experts in sealants,  
adhesives and PU foams**



- ♦ SUPERIOR THERMAL & ACOUSTIC INSULATION
- ♦ GUARANTEED AIRTIGHTNESS
- ♦ LONG-TERM WEATHER RESISTANCE

**Distributor Information**



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@soudalgroup



Soudal



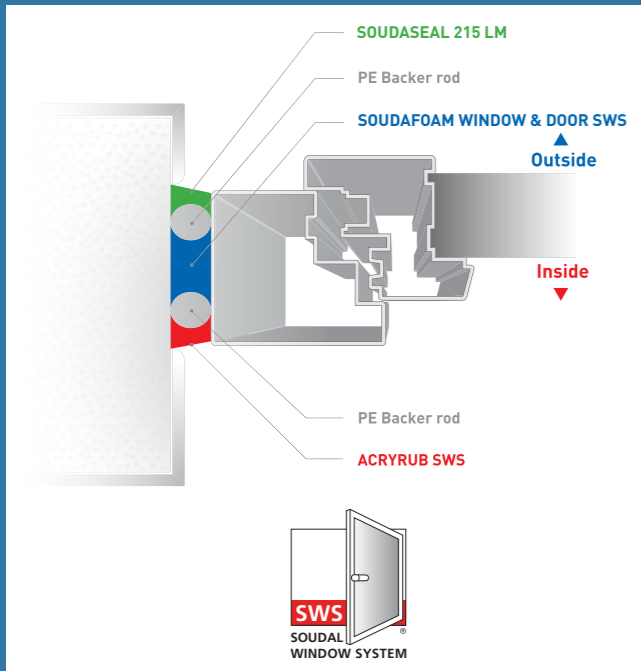
## THE SOUDAL WINDOW SYSTEM

The professional window joint system SWS® is a combination of several products which provide a long lasting weather tight seal between windows and doors and the building envelope. These products when used in a system have improved performance in terms of thermal and acoustic properties and are fully airtight.

SWS® can be used for new build and renovation and is compatible with all types of frame materials: aluminium, wood and PVCu.

SWS® also offers solutions for passive houses and timber framed houses.

SWS® has been independently tested in various setups. A typical system set-up is Soudaseal 215 LM providing the flexible sealant on the exterior of the building with Soudafoam Window & Door SWS providing the thermal and acoustic insulation element and Acryrub SWS as the flexible paintable sealant on the interior of the joint.



## Soudaseal® 215 LM



- 100% hybrid polymer sealant.
- Low modulus.
- Damp surface adhesion.
- Non-staining on natural stone.
- Over-paintable.
- Odourless.

CE	14 NB0074
<b>SOUDAL</b> DoP 230042	
EN15651-1 F-EXT-INT-CC-25LM EN15651-4 PW-INT-25LM	



EXTERIOR SEALING

## Soudafoam® Window & Door SWS



- Flexifoam technology.
- Airtight.
- Highly flexible.
- Superior thermal & acoustic insulation.
- Application temperature -10°C to +30°C.



MAXIMUM YIELD FROM CAN **2** years



FRAME INSULATION

## Acryrub® SWS



- Silanized acrylic polymer sealant.
- Highly flexible.
- Over-paintable.
- Odourless.

CE	13 NB0757
<b>SOUDAL</b> DoP 230045	
EN15651-1: F-EXT-INT 12,5E	



INTERIOR SEALING