



Rely on it.

Accessories

Guide



RENOLIT
ALKORPLAN
roofing products

RENOLIT ALKORPLAN

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RENOLIT ALKORTEC

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RENOLIT ALKORTOP

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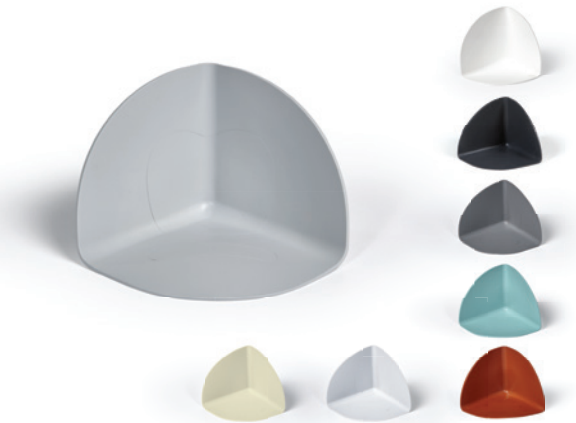
RENOLIT ALKORPLAN
PVC accessories

For use with
RENOLIT ALKORPLAN roofing membranes -
ALKORPLAN Design, Bright and Smart

Preformed corners

Internal corners

Material	Plasticized PVC	
Angle	90°	
Installation	Hot air welding (480°C to 500°C)	
Packing unit	20 pces/box	
	Colour	ARTICLE
	White (90300)	81060-001
	Light grey (71004)	81060-003
	Charcoal (79851)	81060-010
	Lead grey (73321)	81060-014
	Copper green (60884)	81060-015
	Terracotta (82119)	81060-016
	Cool grey (77040)	81060-017
	Cool ivory (11014)	81060-018



External corners

Material	Plasticized PVC	
Angle	90°	
Installation	Hot air welding (480°C to 500°C)	
Packing unit	20 pces/box	
	Colour	ARTICLE
	White (90300)	81061-001
	Light grey (71004)	81061-003
	Charcoal (79851)	81061-010
	Lead grey (73321)	81061-014
	Copper green (60884)	81061-015
	Terracotta (82119)	81061-016
	Cool grey (77040)	81061-017
	Cool ivory (11014)	81061-018



Multi cable outlet

Multi cable outlet

Material	Plasticized PVC	
Height	120 mm	
Diameter	13-49 mm	
Installation	Hot air welding (480°C to 500°C)	
Packing unit	25 pces/box	
	Colour	ARTICLE
	Grey white	81088-043



Lightning Conductor Pad

Lightning Conductor Pad

Material	1,5 mm thick plasticized PVC
Dimensions	100 mm x 100 mm
Installation	Hot air welding (480 °C to 500 °C)
Application	To fix flat conductor rod up to 25 mm x 5 mm
Packing unit	50 pcs

ARTICLE
81107-002



Rainwater outlets and horizontal parapet outlets

Vertical water outlet & leaf guard (ø 80–200 mm)

Material	Plasticized PVC + PE grill	
Length	235 mm	
Installation	Hot air welding (480°C to 500°C)	
Packing unit	6 pces/box	
Diameter	Colour	ARTICLE
ø 80 mm	Light grey (71004)	81088-001
	Lead grey (73321)	81088-026
	Charcoal (79851)	81088-058
ø 100 mm	Light grey (71004)	81088-002
	Lead grey (73321)	81088-027
	Charcoal (79851)	81088-059
ø 125 mm	Light grey (71004)	81088-003
	Lead grey (73321)	81088-028
	Charcoal (79851)	81088-060



Vertical rainwater outlet

Material	Plasticized PVC	
Length	240 mm	
Diameter	110 mm	
Installation	Hot air welding (480°C to 500°C)	
Packing unit	25 pces/box	
	Colour	ARTICLE
	Grey white	81088-038



Universal downpipe leaf guard

Material	PE leaf guard	
Diameter	Universal (ø 80 mm - 125 mm)	
Packing unit	50 pces/box	
	Colour	ARTICLE
	Black	81088-039



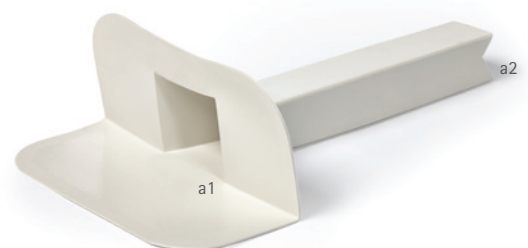
Horizontal water outlet (rectangular)

Material	Plasticized PVC	
Angle	90°	
Installation length	425 mm	
Installation	Hot air welding (480°C to 500°C)	
Packing unit	5 pces/box	
Dimensions	Colour	ARTICLE
100 (W) x 65 mm (H)	Grey white	81088-040
100 (W) x 100 mm (H)	Grey white	81088-041



Parapet/Balcony outlet (rectangular)

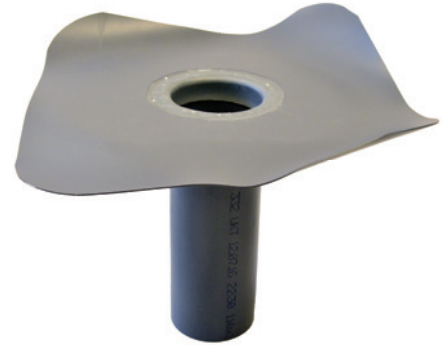
Material	Plasticized PVC	
Angle	90°	
Installation length	345 mm	
Dimensions	a1: 84 mm (W) x 90 mm (H) a2: 48 mm (W) x 56 mm (H)	
Installation	Hot air welding (480°C to 500°C)	
Packing unit	10 pces/box	
	Colour	ARTICLE
	Grey white	81088-042



Rainwater outlets and horizontal parapet outlets

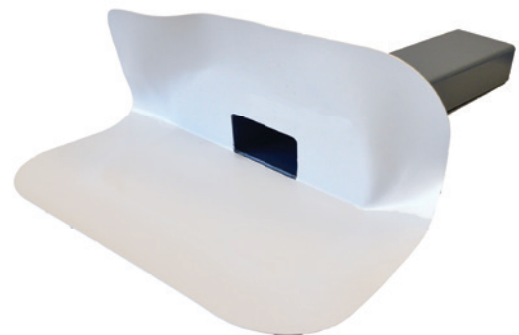
Rigid rainwater outlet with PVC flange

Material	Rigid PVC outlet + plasticized PVC flange			
Diameter wateroutlet	Ø 25 mm	Ø 75 mm	Ø 125 mm	Ø 225 mm
	Ø 32 mm	Ø 80 mm	Ø 140 mm	Ø 250 mm
	Ø 40 mm	Ø 90 mm	Ø 160 mm	Ø 280 mm
	Ø 50 mm	Ø 100 mm	Ø 180 mm	Ø 315 mm
	Ø 63 mm	Ø 110 mm	Ø 200 mm	
Outlet length	250 to 600 mm			
Colour outlet	Grey or black			
Colour flange	Light grey (71004)			
	Charcoal (79851)			
	Lead grey (73321)			
	Terracotta (82119)			
	Copper green (60884)			
	White (90300)			
	Silver (40100)			
	Copper (84040)			
	Installation	Hot air welding (480°C to 500°C)		
Packing unit	Per piece			
	ARTICLE UPON DEMAND			



Rigid horizontal parapet outlet with PVC flange

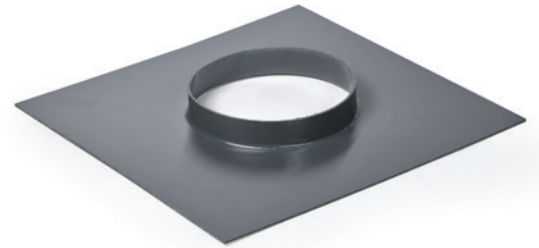
Material	Rigid PVC outlet + plasticized PVC flange	
Dimensions rectangular outlet	80 x 60 mm	125 x 125 mm
	100 x 60 mm	160 x 160 mm
	110 x 110 mm	
Outlet length	250 to 600 mm	
Angle	45° / 90°	
Colour outlet	Grey or black	
Colour flange	Light grey (71004)	
	Charcoal (79851)	
	Lead grey (73321)	
	Terracotta (82119)	
	Copper green (60884)	
	White (90300)	
	Silver (40100)	
	Copper (84040)	
	Installation	Hot air welding (480°C to 500°C)
Packing unit	Per piece	
	ARTICLE UPON DEMAND	



Rainwater outlets and horizontal parapet outlets

Flashing Plate

Material	Rigid PVC	
Installation	Connection piece between membrane and rigid PVC outlet	
Packing unit	25 pces/box	
Diameter		ARTICLE
ø 60 mm		81088-010
ø 75 mm		81088-012
ø 80 mm		81088-005
ø 100 mm		81088-006
ø 110 mm		81088-007
ø 125 mm		81088-008
ø 160 mm		81088-009
ø 200 mm		81088-014
ø 250 mm		81088-015



Vertical rainwater outlet and leaf guard

Material	Polyamide 6 outlet + PVC flange, PE leaf guard	
Length	220 mm	
Installation	Hot air welding (480°C to 500°C)	
Packing unit	Per piece	
Diameter	Colour	ARTICLE
ø 100 mm	Light grey (71004)	81088-066
ø 125 mm	Light grey (71004)	81088-067





Extension element for water outlet

Material	Polyamid 6 + plasticized PVC flange	
Length	350 mm	
Diameter	70-125 mm	
Installation	Hot air welding (480°C to 500°C)	
Packing unit	Per piece	
	Colour	ARTICLE
	Light grey (71004)	81088-057



Seam Sealer

PVC Seam sealer

Material	Liquid PVC		
Installation temp.	5°C (Flash point: -17°C)		
Shelf life	at least 12 months		
Consumption	± 10 g/lm		
Application	Finishing of seams, T-welds and corners		
Transport		UN 2056 Tetrahydrofuran, mixture	
		MSDS available upon request or on www.renolit.com/roofing	
Weight	Net 0.9 kg - Gross 1.1 kg		
Packing unit	1 litre tin - 6 pces/box	LQ 	ARTICLE
	Colour		
	White (90300)		81038-030
	Light grey (71004)		81038-004
	Charcoal (79851)		81038-006
	Lead grey (73321)		81038-024
	Copper green (60884)		81038-010
	Terracotta (82119)		81038-011



Accessory for seam sealer

Can be applied with RENOLIT ALKORPLUS 81145 (bottle), 81245 (nozzle):
See Chapter RENOLIT ALKORPLUS, page 48

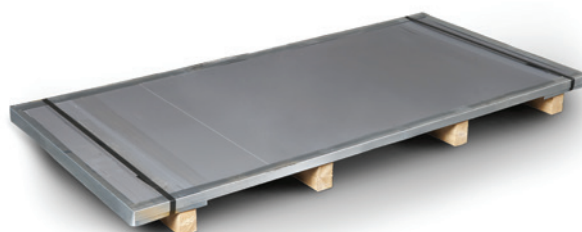
Metal Sheet

Material	Galvanised metal sheet with an unreinforced RENOLIT ALKORPLAN membrane laminated to the surface. The metal face is treated with an anti-corrosion coating.
Composition	Metal plate thickness: 0.6 mm - Membrane thickness: 0.85 mm
Weight	5.8 kg/sqm
Application	Linear edge restraint, roof edge finish,...

Metal sheet 1 m x 2 m

Pces/pallet	Colour	ARTICLE
10 pces/pallet	Light grey (71004)	81170-003/0010
	Charcoal (79851)	81170-009/0010
	Lead grey (73321)	81170-011/0010
	Terracotta (82119)	81170-010/0010
	Copper green (60884)	81170-012/0010
	White (90300)	81179-704/0010
	Silver (40100)	81179-707/0010
	Copper (84040) (*)	81179-703/0010
	Cool grey (77040)	81179-705/0010
	Cool ivory (11014)	81179-706/0010
30 pces/pallet	Light grey (71004)	81170-003/0030
	Charcoal (79851)	81170-009/0030
	Lead grey (73321)	81170-011/0030

(*) Membrane thickness: 1.4 mm



Metal sheet 1 m x 3 m

Pces/pallet	Colour	ARTICLE
10 pces/pallet	Lead grey (73321)	81171-006/0010
30 pces/pallet	Light grey (71004)	81171-003/0030
	Charcoal (79851)	81171-002/0030
	Lead grey (73321)	81171-006/0030

Metal sheet coil 1 m x 30 m

Pces/pallet	Colour	ARTICLE
4 pces/pallet	Light grey (71004)	81172-002
	Charcoal (79851)	81172-007

Metal sheet coil 1,25 m x 30 m

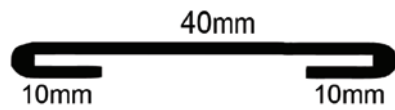
Pces/pallet	Colour	ARTICLE
4 pces/pallet	Light grey (71004)	81172-014



Metal Sheet Profiles

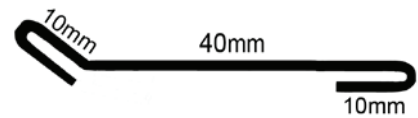
Linear fixation profile

Material	Metal sheet profile for linear fixation	
Length	2 m	
Dimensions	10 x 40 x 10 mm	
Packing unit	Colour	ARTICLE
20 pcs	Light grey (71004)	81170-004



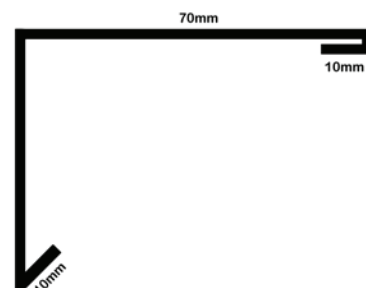
Vertical connection profile

Material	Metal sheet profile for the connection to upstands	
Length	2 m	
Dimensions	10 x 10 x 40 x 10 mm	
Packing unit	Colour	ARTICLE
20 pcs	Light grey (71004)	81170-005



L-shaped roof edge profile

Material	Metal sheet profile	
Length	2 m	
Dimensions	10 x 70 x 50 x 10 mm	
Packing unit	Colour	ARTICLE
10 pcs/	Light grey (71004)	81170-006

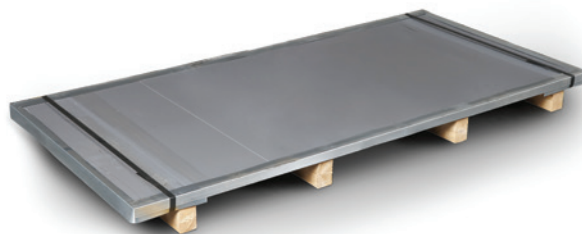


Stainless steel Sheet

Material	Stainless steel plate with an unreinforced RENOLIT ALKORPLAN membrane laminated to the surface.
Composition	Stainless steel plate thickness: 0.6 mm - Membrane thickness: 0.8 mm
Weight	5.8 kg/sqm
Application	Linear edge restraint, roof edge finish

Stainless steel Sheet 1 m x 2m

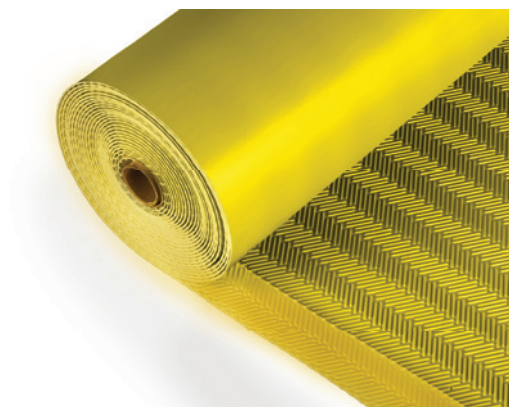
Pces/pallet	Colour	ARTICLE
10 pces/pallet	Light grey (71004)	81178-001/0010



Walkway

Walkway and protection layer

Material	Roofing membrane based on unreinforced PVC-P with a specific non-slip herringbone embossing, compatible with the RENOLIT ALKORPLAN membranes.		
Thickness	4 mm		
Width	76 cm		
Roll length	15 lm		
Weight	42 kg/roll		
Application	Walkway and protection membrane for delineating maintenance, access and emergency routes.		
	Colour		ARTICLE
	Zinc yellow (RAL 1018)		81114-002



Walkway

Material	Roofing membrane based on plasticized PVC, polyester reinforced and with a specific embossing pattern		
Thickness	1.2 mm		
Width	1.05 m		
Roll length	25 lm		
Weight	40 kg		
Application	Walkway membrane for delineating maintenance, access and emergency routes		
	Colour		ARTICLE
	Lead grey (73321)		35X76-001



Demarcation strips

Material	Roofing membrane based on plasticized PVC.		
Thickness	1.2 mm		
Roll length	25 m		
Colour	Red (PL650)		
Application	Demarcation of specific zones on the roof		
Installation	Hot air welded on the roofing membrane		
Packing unit	Per roll		
	Width	Weight/roll	ARTICLE
	1.05 m	42.90 kg	35X76-007
	0.15 m	6.15 kg	35X76-008



Standing seam profiles

RENOLIT ALKORPLAN Design profile Large

Material	Plasticized PVC	
Length	3 m	
Width (base)	35 mm	
Height	25 mm	
Installation	Hot air welding (480°C to 500°C)	
Application	Extruded profile as an imitation of standing seams	
Packing unit	40 pces/box	
	Colour	ARTICLE
	Light grey (71004)	81504-001
	Charcoal (79851)	81504-002
	Terracotta (82119)	81504-005
	Lead grey (73321)	81504-004
	Copper green (60884)	81504-003
	Silver (40100)	81504-701
	Copper (84040)	81504-009



RENOLIT ALKORPLAN Design profile X-Large

Material	Plasticized PVC	
Length	3 m	
Width (base)	70 mm	
Height	50 mm	
Installation	Hot air welding (480°C to 500°C)	
Application	Extruded profile as an imitation of standing seams	
Packing unit	10 pces/box	
	Colour	ARTICLE
	Light grey (71004)	81503-001
	Charcoal (79851)	81503-002
	Terracotta (82119)	81503-005
	Lead grey (73321)	81503-004
	Copper green (60884)	81503-003



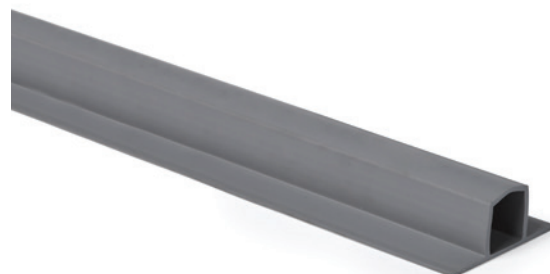
RENOLIT ALKORPLAN Solar Mounting system

RENOLIT ALKORPLAN Solar accessories for mounting solar panels on PVC-P roofs or for alternative applications (wood or metal finish,...)

Flexible PVC profile

Material	Plasticized PVC
Length	3 m
Thickness	3 mm
Dimensions	80 mm (W) x 33 mm (H)
Packing unit	15 pces/box
	Colour
	Lead grey (73321)
	ARTICLE
	81600-002

Accessory for installing the RENOLIT ALKORPLAN Solar system
RENOLIT ALKORPLUS conversion kit 81078-010: *chapter RENOLIT ALKORPLUS, page 45*



Aluminium insert

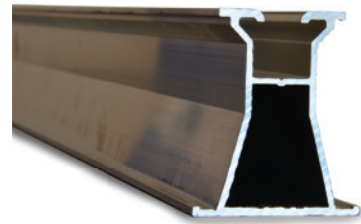
Material	Aluminium EN AW 6060 T6
Length	3 m
Thickness	2 mm
Dimensions	20 mm (W) x 25 mm (H)
Packing unit	15 pces/box
	ARTICLE
	81601-004



RENOLIT ALKORPLAN Solar Accessories

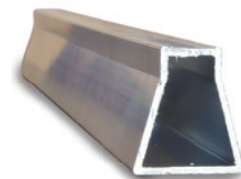
Multifunctional mounting profile

Material	Aluminium EN AW 6060 T6
Length	6.20 m
Dimensions	46 mm (W) x 54 mm (H)
Packing unit	Per piece
	ARTICLE
	81631-005



Connecting piece for multifunctional profile

Material	Aluminium EN AW 6060 T6
Length	300 mm
Dimensions	28 mm (W) x 32 mm (H)
Application	Connecting piece for multifunctional profiles RENOLIT ALKORPLUS ₈₁₆₃₁
Packing unit	50 pces/box
	ARTICLE
	81634-005



Clamp for multifunctional profile

Material	Aluminium EN AW 6060 T6
Length	50 mm x 30 mm x 5 mm
Application	Connecting piece for multifunctional profiles RENOLIT ALKORPLUS ₈₁₆₃₁
Packing unit	100 pces
	ARTICLE
	81632-003




Self tapping screw

Material	Stainless steel A2 SW8
Length	25 mm
Diameter	6 mm
Packing unit	500 pces/box
	ARTICLE
	81602-005



Adhesives

Detailing contact adhesive on synthetic rubber base

Material	Nitrile butadiene rubber (NBR)		
Installation	300 g/sqm (2 x 150 g/sqm) Apply with brush or with spray-on system		
Installation temp.	5°C (Flash point -17°C)		
Shelf life	12 months (+5 to +30°C.)		
Application	For double-sided bonding of fully adhered non-fleece backed membranes : roof upstands, detail finishing,...		
Colour	Transparent		
Transport	UN 1133 Adhesives MSDS available upon request or on www.renolit.com/roofing		
Packing unit	Weight		ARTICLE
6 x 1 litre/box	Net 1kg - Gross 1.20kg	LQ 	81040-004
10 litre drum	Net 10kg - Gross 10.25kg		81040-003



Accessory for Contact Adhesive

RENOLIT ALKORPLUS Adhesive Spray system 81063-001: *chapter RENOLIT ALKORPLUS, page 37*

Contact adhesive for roof surfaces on synthetic rubber base

Material	Styrene butadiene rubber (SBR)		
Installation	300 g/sqm (2 x 150 g/sqm) Apply with brush or with spray-on system		
Installation temp.	10°C (Flash point -26°C)		
Shelf life	12 months (+10 to +30°C.)		
Application	Bonding of fleece-backed membranes: roof surface, roof upstands		
Colour	Bluish		
Transport	UN 1133 Adhesives MSDS available upon request or on www.renolit.com/roofing		
Packing unit	Weight		ARTICLE
20 litre drum	Net 16.40kg - Gross 17.62kg		81064-001



Accessory for Contact Adhesive

RENOLIT ALKORPLUS Adhesive Spray system 81063-001 or 81063-003: *chapter RENOLIT ALKORPLUS, page 37*

Polyurethane (PUR) adhesive for roof surfaces

Material	Liquid polyurethane		
Installation	300 g/sqm		
Installation temp.	+5°C (Flash point -7°C)		
Shelf life	12 months (+10 to +25°C.)		
Application	Bonding of fleece-backed membranes: roof surface		
Colour	Yellow, transparent		
Transport	UN 1133 Adhesives MSDS available upon request or on www.renolit.com/roofing		
Packing unit	Weight		ARTICLE
6 litre drum	Net 6kg - Gross 6.15kg		81068-001




Accessory for polyurethane adhesive

RENOLIT ALKORPLUS Applicator trolley 81069: *chapter RENOLIT ALKORPLUS, page 37*

Adhesives

DUALFIX Adhesive for roofing membrane and insulation

Material	Polyurethane (PUR) foam	
Installation	125 g/sqm	
Installation temp.	+5 to +35°C	
Shelf life	18 months, store upright (+10 to +25°C)	
Application	Bonding of fleece-backed roofing membranes and insulation: roof surface	
Colour	Blue	
Transport	 UN 3500, Chemical under pressure MSDS available upon request or on www.renolit.com/roofing	
Packing unit	Weight	ARTICLE
1 steel pressurized container	Net 10.4 kg - Gross 13.4 kg	81065-200

Accessory for RENOLIT DUALFIX glue

RENOLIT ALKORPLUS Dualfix range: *chapter RENOLIT ALKORPLUS, page 36*





RENOLIT ALKORTEC
EVA/EBA accessories

For use with
RENOLIT ALKORTEC
roofing membranes

Preformed Corners

Internal corner

Material	Unreinforced EVA/EBA	
Angle	90°	
Installation	Hot air welding (480°C to 500°C)	
Packing unit	20 pces/box	
	Colour	ARTICLE
	Slate grey (79801)	81092-006



External corner

Material	Unreinforced EVA/EBA	
Angle	90°	
Installation	Hot air welding (480°C to 500°C)	
Packing unit	20 pces/box	
	Colour	ARTICLE
	Slate grey (79801)	81093-006



Rainwater outlets and balcony outlets

Vertical rainwater outlet and leaf guard

Material	Polyamide 6 outlet + EVA/EBA flange, PE leaf guard	
Length	220 mm	
Installation	Hot air welding (480°C to 500°C)	
Packing unit	Per piece	
Diameter	Colour	ARTICLE
ø 100 mm	Slate grey (79800)	81099-001
ø 125 mm	Slate grey (79800)	81099-002



Extension element for rainwater outlet

Material	Polyamide 6 outlet + EVA/EBA flange	
Length	350 mm	
Diameter	70 - 125 cm	
Installation	Hot air welding (480°C to 500°C), used in combination with rain water outlets 81099-001 and 002	
Packing unit	Per piece	
	Colour	ARTICLE
	Slate grey (79800)	81099-003



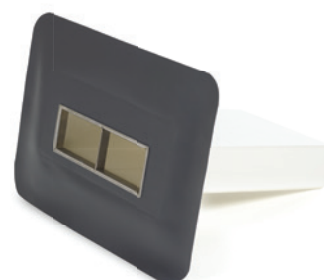
Vertical rainwater outlet for refurbishment

Material	Polyamide 6 outlet + EVA/EBA flange, PE leaf guard	
Length	420 mm	
Installation	Hot air welding (480°C to 500°C)	
Packing unit	2 pcs/box	
Diameter	Colour	ARTICLE
ø 80 mm	Slate grey (79800)	81099-004
ø 100 mm	Slate grey (79800)	81099-005





Balcony outlet (rectangular)

Material	Rigid PVC outlet + EVA/EBA flange	
Length	500 mm	
Dimensions	300 mm (W) x 100 mm (H)	
Installation	Hot air welding (480°C to 500°C)	
Packing unit	Per piece	
	Colour	ARTICLE
	Slate grey (79800)	81099-006



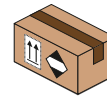
Seam Sealer

Detailing contact adhesive on synthetic rubber base

Material	Liquid EVA/EBA		
Installation temp.	5°C (Flash point: -17°C)		
Shelf life	at least 12 months		
Consumption	±10 g/lm		
Application	Finishing of seams, T-welds and corners		
Colour	Slate grey (79801)		
Transport	 UN 2056 Tetrahydrofuran, mixture MSDS available upon request or on www.renolit.com/roofing		
Packing unit		Weight	ARTICLE
1 litre tin 6 pces/box	Net 0.9 kg - Gross 1.1 kg	 LQ	81036-005

Accessory for EVA/EBA Seam sealer

Can be applied with RENOLIT ALKORPLUS 81145 (bottle), 81245 (nozzle):
 chapter RENOLIT ALKORPLUS, page 48



LQ



Metal Sheet

Material	Galvanised metal sheet with an unreinforced RENOLIT ALKORTEC membrane laminated to the surface. The metal face is treated with an anti-corrosion coating.
Composition	Metal plate thickness: 0.6 mm Membrane thickness: 0.85 mm
Weight	5.8 kg/sqm
Application	Linear edge restraint, roof edge finish,...

Metal sheet 1 m x 2 m

Pces/pallet	Colour	ARTICLE
10 pces/pallet	Slate grey (79801)	81193-014/0010
30 pces/pallet	Slate grey (79801)	81193-014/0030



Metal sheet coil 1 m x 30 m

Pces/pallet	Colour	ARTICLE
4 pces/pallet	Slate grey (79801)	81193-013



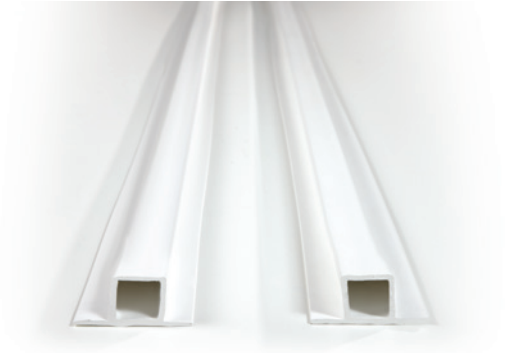
RENOLIT ALKORPLAN Solar Mounting system

RENOLIT ALKORPLAN Solar accessories for mounting solar panels on EVA/EBA roofs or for alternative applications (wood or metal finish,...)

Flexible profile compatible with EVA/EBA membranes

Length	3 m
Thickness	3 mm
Dimensions	80 mm (W) x 33 mm (H)
Packing unit	15 pces/box
Colour	White (91100)
	ARTICLE 81590-003

Accessory for installing the RENOLIT ALKORPLAN Solar system
 RENOLIT ALKORPLUS Conversion kit 81078: *chapter RENOLIT ALKORPLUS, page 45*



Aluminium insert

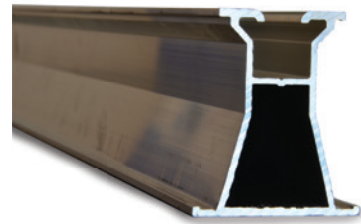
Material	Aluminium EN AW 6060 T6
Length	3 m
Thickness	2 mm
Dimensions	20 mm (W) x 25 mm (H)
Packing unit	15 pces/box
	ARTICLE 81601-004



RENOLIT ALKORPLAN Solar Accessories

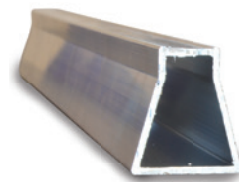
Multifunctional mounting profile

Material	Aluminium EN AW 6060 T6
Length	6.20 m
Dimensions	46 mm (W) x 54 mm (H)
Packing unit	50 pces/box
	ARTICLE
	81631-005



Connecting piece for multifunctional profile

Material	Aluminium EN AW 6060 T6
Length	300 mm
Dimensions	28 mm (W) x 32 mm (H)
Application	Connecting piece for multifunctional profiles RENOLIT ALKORPLUS ₈₁₆₃₁
Packing unit	50 pces/box
	ARTICLE
	81634-005



Clamp for multifunctional profile

Material	Aluminium EN AW 6060 T6
Length	50 mm x 30 mm x 5 mm
Application	Connecting piece for multifunctional profiles RENOLIT ALKORPLUS ₈₁₆₃₁
Packing unit	100 pces
	ARTICLE
	81632-003




Self tapping screw

Material	Stainless steel A2 SW8
Length	25 mm
Diameter	6 mm
Packing unit	500 pces/box
	ARTICLE
	81602-005



Adhesives

Detailing contact adhesive on synthetic rubber base

Material	Nitrile butadiene rubber (NBR)		
Installation	300 g/sqm (2 x 150 g/sqm) Apply with brush or with spray-on system		
Installation temp.	5°C (Flash point -17°C)		
Shelf life	12 months (+5 to +30°C.)		
Application	For double-sided bonding of fully adhered non-fleece backed membranes : roof upstands, detail finishing,...		
Colour	Transparent		
Transport	UN 1133 Adhesives MSDS available upon request or on www.renolit.com/roofing		
Packing unit	Weight		ARTICLE
6 x 1 litre/box	Net 1 kg - Gross 1.20 kg	LQ 	81040-004
10 litre drum	Net 10 kg - Gross 10.25 kg		81040-003



Accessory for Contact Adhesive

RENOLIT ALKORPLUS Adhesive Spray system 81063-001: *chapter RENOLIT ALKORPLUS, page 37*

Contact adhesive for roof surfaces on synthetic rubber base

Material	Styrene butadiene rubber (SBR)		
Installation	300 g/sqm (2 x 150 g/sqm) Apply with brush or with spray-on system		
Installation temp.	10°C (Flash point -26°C)		
Shelf life	12 months (+10 to +30°C.)		
Application	Bonding of fleece-backed membranes: roof surface, roof upstands		
Colour	Bluish		
Transport	UN 1133 Adhesives MSDS available upon request or on www.renolit.com/roofing		
Packing unit	Weight		ARTICLE
20 litre drum	Net 16.40 kg - Gross 17.62 kg		81064-001



Accessory for Contact Adhesive

RENOLIT ALKORPLUS Adhesive Spray system 81063-001 or 81063-003: *chapter RENOLIT ALKORPLUS, page 37*

Polyurethane (PUR) adhesive for roof surfaces

Material	Liquid polyurethane		
Installation	300 g/sqm		
Installation temp.	+5°C (Flash point -7°C)		
Shelf life	12 months (+10 to +25°C.)		
Application	Bonding of fleece-backed membranes: roof surface		
Colour	Yellow, transparent		
Transport	UN 1133 Adhesives MSDS available upon request or on www.renolit.com/roofing		
Packing unit	Weight		ARTICLE
6 litre drum	Net 6 kg - Gross 6.15 kg		81068-001




Accessory for polyurethane adhesive

RENOLIT ALKORPLUS Applicator trolley 81069: *chapter RENOLIT ALKORPLUS, page 37*

Adhesives

DUALFIX Adhesive for roofing membrane and insulation

Material	Polyurethane (PUR) foam	
Installation	125 g/sqm	
Installation temp.	+5 to +35°C	
Shelf life	18 months, store upright (+10 to +25°C)	
Application	Bonding of fleece-backed roofing membranes and insulation: roof surface	
Colour	Blue	
Transport	 UN 3500, Chemical under pressure MSDS available upon request or on www.renolit.com/roofing	
Packing unit		Weight
1 steel pressurized container	Net 10.4 kg - Gross 13.4 kg	81065-200




Accessory for RENOLIT DUALFIX glue

RENOLIT ALKORPLUS Dualfix range: *chapter RENOLIT ALKORPLUS, page 36*

Primer

Fast dry primer

Material	Bituminous primer	
Installation	100-300 ml/sqm, depending on the surface. (See technical data sheet for detailed specifications).	
Installation temp.	+3 to +27°C (Flash point +35°C)	
Shelf life	12 months (0 to +35°C)	
Product ranges	RENOLIT ALKORTEC SK	
Application	Pre-treatment of the roof surface before the installation of self-adhesive roofing membranes or the self-adhesive vapour control layer RENOLIT ALKORPLUS ₈₁₀₀₂	
Colour	Black	
Transport	 UN 1268 Adhesives MSDS available upon request or on www.renolit.com/roofing	
Packing unit		Weight
25 litre drum per piece	Net 25 kg - Gross 25.12 kg	81141-002





RENOLIT ALKORTOP
TPO Accessories

*For use with
RENOLIT ALKORTOP
roofing membranes*

Preformed corners

Internal corners

Material	Unreinforced thermoplastic polyolefin (TPO)	
Angle	90°	
Installation	Hot air welding (380°C to 420°C)	
Packing unit	25 pces/box	
	Colour	ARTICLE
	Beige (91748)	81700-001



External corners

Material	Unreinforced thermoplastic polyolefin (TPO)	
Angle	90°	
Installation	Hot air welding (380°C to 420°C)	
Packing unit	25 pces/box	
	Colour	ARTICLE
	Beige (91748)	81700-002



Multi cable outlet

Cable outlet

Material	Unreinforced polypropylene	
Height	20 cm	
Diameter	10-20 mm	
Installation	Hot air welding (380°C to 420°C)	
Packing unit	Per piece	
	Colour	ARTICLE
	Beige (91748)	81701-001



Rainwater outlets and parapets

Vertical rainwater outlet for refurbishment & leaf guard

Material	Polypropylene outlet + PE leaf guard	
Length	33 cm	
Installation	Hot air welding (380°C to 420°C)	
Packing unit	Per piece	
Diameter	Colour	ARTICLE
ø 75 mm	Beige (91748)	81701-002
ø 90 mm	Beige (91748)	81701-003
ø 110 mm	Beige (91748)	81701-004
ø 125 mm	Beige (91748)	81701-005



Horizontal rainwater outlet

Material	Polypropylene	
Length	48 cm	
Installation	Hot air welding (380°C to 420°C)	
Packing unit	Per piece	
Diameter	Colour	ARTICLE
ø 75 mm	Beige (91748)	81701-006
ø 110 mm	Beige (91748)	81701-007



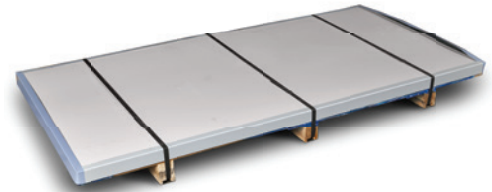
Balcony outlet

Material	Polypropylene	
Length	49 cm	
Dimensions	100 (H) x 300 (W) mm	
Installation	Hot air welding (380°C to 420°C)	
Packing unit	Per piece	
	Colour	ARTICLE
	Beige (91748)	81701-008



Metal Sheet

Material	Galvanised metal sheet with an unreinforced RENOLIT ALKORTOP membrane laminated to the surface. The metal face is treated with an anti-corrosion coating.
Composition	Metal plate thickness: 0.6 mm Membrane thickness: 0.8 mm
Weight	5.8 kg/sqm
Installation	Linear edge restraint, roof edge finish,...



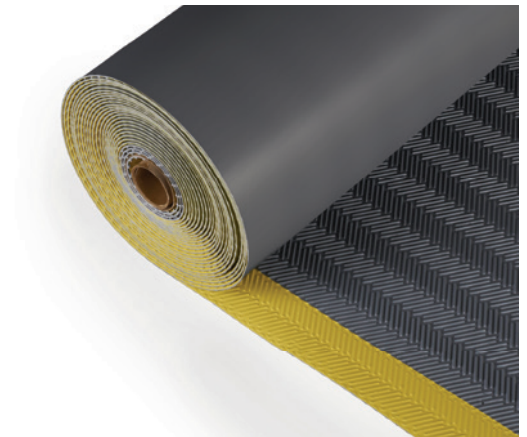
Metal sheet 1 m x 2 m

Pces/pallet	Colour	ARTICLE
30 pces/pallet	Beige (91748)	81700-003

Walkway


Walkway and protection layer

Material	Roofing membrane based on unreinforced TPO with a specific non-slip herringbone embossing, compatible with the RENOLIT ALKORTOP membranes. Yellow safety edge borders.	
Thickness	4 mm	
Width	76 cm	
Roll length	15 lm	
Weight	42 kg/roll	
Application	Walkway and protection membrane for delineating maintenance, access and emergency routes.	
	Colour	ARTICLE
	Grey (RAL 7040)	81115-001



Adhesives

Detailing contact adhesive

Material	Based on synthetic rubber dissolved in organic solvent	
Installation	300 g/sqm	
Installation temp.	15 to 25°C (Flash point: -26°C)	
Shelf life	12 months (+10 to +20°C)	
Application	For double-sided bonding of fully adhered non-fleece backed membranes : roof upstands, detail finishing,...	
Colour	Yellow	
Transport	 UN 1133, Adhesives containing flammable liquid MSDS available upon request or on www.renolit.com/roofing	
Packing unit		Weight
10 litre drum	Net 10 kg - Gross 10.95 vkg	81701-010

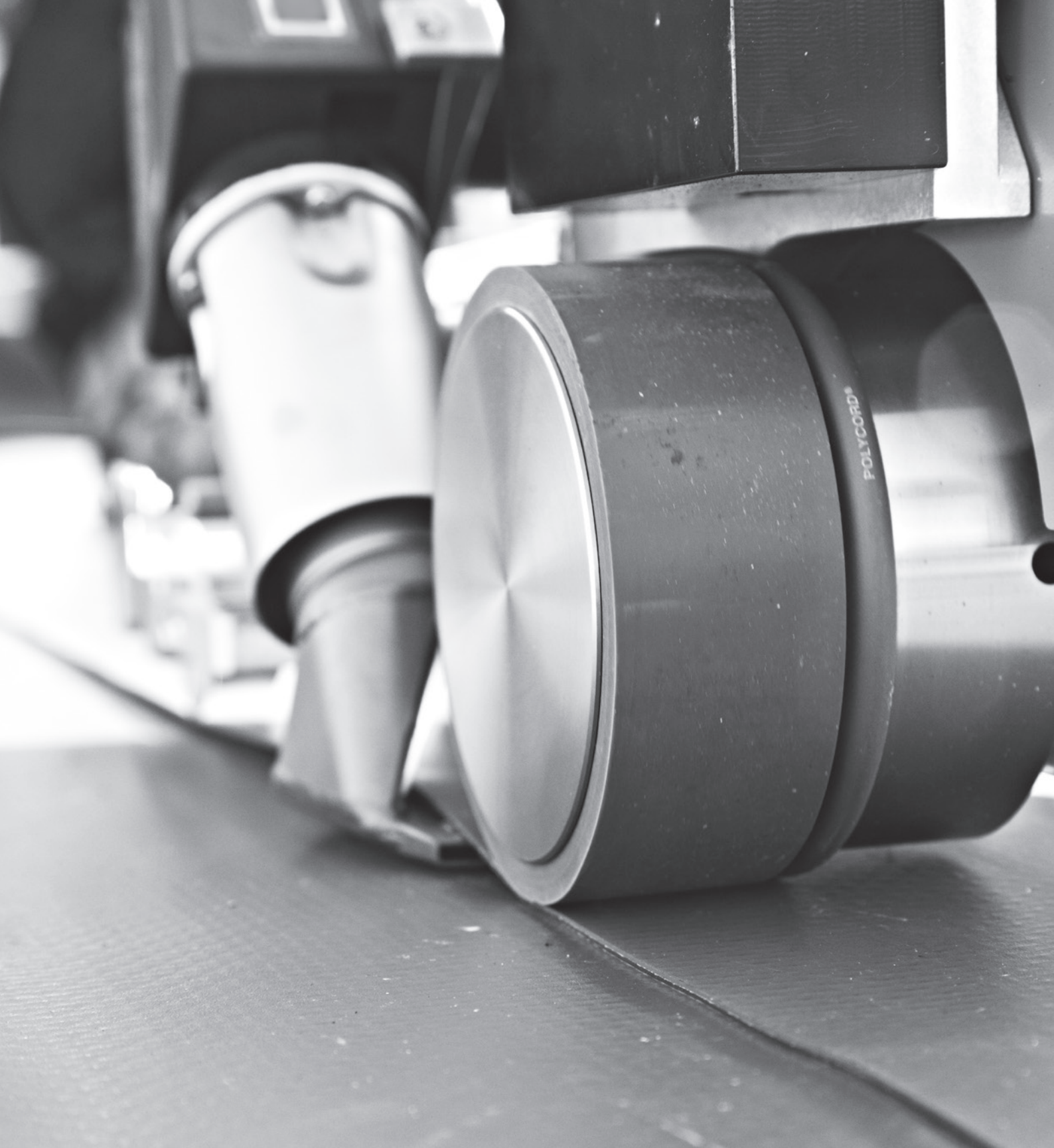


Solvents

Cleaner

Material	Butanone	
Installation temp.	5°C (Flash point: -2°C)	
Shelf life	12 months (10 to 30°C)	
Application	Cleaning of the welding area, removal of stains (bituminous products, adhesive residue,...)	
Colour	Transparent	
Transport	 UN 1993, Flammable liquid, N.O.S. MSDS available upon request or on www.renolit.com/roofing	
Packing unit		Weight
5 litre drum	Net 4.45 kg - Gross 4.65 kg	81701-009







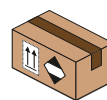
RENOLIT ALKORPLUS
General accessories

For use with
RENOLIT ALKORPLAN, ALKORTEC and ALKORTOP roofing membranes and for
ALKORPLAN Design, Bright, Green, Solar and Smart

Adhesives

Detailing contact adhesive on synthetic rubber base

Material	Nitrile butadiene rubber (NBR)		
Installation	300 g/sqm (2 x 150 g/sqm) Apply with brush or with spray-on system		
Installation temp.	5°C (Flash point -17°C)		
Shelf life	12 months (+5 to +30°C.)		
Application	For double-sided bonding of fully adhered non-fleece backed membranes : roof upstands, detail finishing,...		
Colour	Transparent		
Transport		UN 1133 Adhesives MSDS available upon request or on www.renolit.com/roofing	
Packing unit	Weight		ARTICLE
6 x 1 litre/box	Net 1 kg - Gross 1.20 kg		81040-004
10 litre drum	Net 10 kg - Gross 10.25 kg		81040-003




LQ



Accessory for Contact Adhesive

RENOLIT ALKORPLUS Adhesive Spray system 81063-001: *chapter RENOLIT ALKORPLUS, page 37*

Contact adhesive for roof surfaces on synthetic rubber base


Material	Styrene butadiene rubber (SBR)		
Installation	300 g/sqm (2 x 150 g/sqm) Apply with brush or with spray-on system		
Installation temp.	10°C (Flash point -26°C)		
Shelf life	12 months (+10 to +30°C.)		
Application	Bonding of fleece-backed membranes: roof surface, roof upstands		
Colour	Bluish		
Transport		UN 1133 Adhesives MSDS available upon request or on www.renolit.com/roofing	
Packing unit	Weight		ARTICLE
20 litre drum	Net 16.40 kg - Gross 17.62 kg		81064-001



Accessory for Contact Adhesive

RENOLIT ALKORPLUS Adhesive Spray system 81063-001 or 81063-003: *chapter RENOLIT ALKORPLUS, page 37*

Polyurethane (PUR) adhesive for roof surfaces

Material	Liquid polyurethane		
Installation	300 g/sqm		
Installation temp.	+5°C (Flash point -7°C)		
Shelf life	12 months (+10 to +25°C.)		
Application	Bonding of fleece-backed membranes: roof surface		
Colour	Yellow, transparent		
Transport		UN 1133 Adhesives MSDS available upon request or on www.renolit.com/roofing	
Packing unit	Weight		ARTICLE
6 litre drum	Net 6 kg - Gross 6.15 kg		81068-001




Accessory for polyurethane adhesive

RENOLIT ALKORPLUS Applicator trolley 81069: *chapter RENOLIT ALKORPLUS, page 37*

Adhesives

DUALFIX Adhesive for roofing membrane and insulation

Material	Polyurethane (PUR) foam	
Installation	125 g/sqm	
Installation temp.	+5 to +35°C	
Shelf life	18 months, store upright (+10 to +25°C)	
Application	Bonding of fleece-backed roofing membranes and insulation: roof surface	
Colour	Blue	
Transport	 UN 3500, Chemical under pressure MSDS available upon request or on www.renolit.com/roofing	
Packing unit		Weight
1 steel pressurized container	Net 10.4 kg - Gross 13.4 kg	81065-200

Accessory for RENOLIT DUALFIX glue

RENOLIT ALKORPLUS Dualfix range: *chapter RENOLIT ALKORPLUS, page 36*



Accessories adhesives

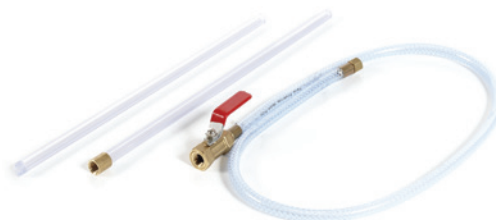
Dispensing kit for DUALFIX adhesive 81065

Material	Spray gun, dispensing hose + cable connector + 25 spray nozzles	
Product ranges	RENOLIT ALKORPLAN, ALKORTEC	
Application	The dispensing kit makes it possible to atomize the glue onto the roof surface	
Weight		ARTICLE
Net 1,186kg Gross 1.19kg	Accessories dispensing kit	81065-201
Net 0.0116kg Gross 0.0117kg	Bag with 25 extra spray nozzles	81065-202



Dispensing kit for DUALFIX adhesive 81065

Material	Spray nozzle + dispensing hose and cable connector	
Product ranges	RENOLIT ALKORPLAN, ALKORTEC	
Application	The nozzle makes it possible to dispense the glue with caterpillar-shaped beading on the insulation	
Packing unit	10 kits/box	
		ARTICLE
		81065-203



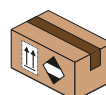
Cleaning connection for DUALFIX adhesive 81065

Material	Cleaner connection element	
Product ranges	RENOLIT ALKORPLAN, ALKORTEC	
Application	To clean the spray installation	
Packing unit	Per piece	
		ARTICLE
	Net 0.154 kg - Gross 0.158 kg	81065-204



PU-cleaner for DUALFIX adhesive 81065

Material	Propane-2-ol ; isopropylalcohol, acetone	
Product ranges	RENOLIT ALKORPLAN, ALKORTEC	
Application	Dissolves and removes uncured polyurethane foam	
Colour	Transparent	
Transport	 UN 1950, Aerosols, flammable MSDS available upon request or on www.renolit.com/roofing	
Packing unit		500 ml tin
		ARTICLE
	Net 0.4 kg - Gross 0.45 kg	81065-205



LQ

Accessories adhesives

Applicator trolley for RENOLIT ALKORPLUS glue 81068

Material	Aluminium
Product ranges	RENOLIT ALKORPLAN, ALKORTEC
Application	Applicator for 5 drums of glue for the bonding of fleece-backed membranes
Adhesive range	1 m
Packing unit	Per piece
	ARTICLE
	81069-001



Adhesive spray system

Material	Spray system: pressure vessel + gun + hoses (10 m)
Product ranges	RENOLIT ALKORPLAN, ALKORTEC
Application	Spray system under pressure for dispersing the RENOLIT ALKORPLUS ₈₁₀₄₀ and ₈₁₀₆₄ adhesives on support and roofing membrane
Packing unit	Per piece
	ARTICLE
	Spray system: pressure vessel + gun + hoses (10 m) 81063-001
	Compressor, barrel of 20 l with 2 cylinder engine. 81063-002
	Extension of 70 cm for pistol. 81063-005
	Gun for spray system 81063-006
	Hoses for spray system (10 m) 81063-007
	Hose to connect the pressure vessel to the compressor (40 m) 81063-003





Spray system with membrane pump

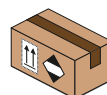
Material	Spray system with membrane pump + extension of 70 cm for pistol + gun + hoses (10 m)
Product ranges	RENOLIT ALKORPLAN, ALKORTEC
Application	Spray system for dispersing the RENOLIT ALKORPLUS ₈₁₀₆₄ adhesive on the support
Packing unit	Per piece
	ARTICLE
	Spray system: membrane pump + trolley + extension of 70 cm for pistol + gun + hoses (10 m) 81063-008



Solvents

Cleaner


Material	Ethyl acetate		
Installation temp.	5°C (Flash point: -4°C)		
Shelf life	12 months		
Product ranges	RENOLIT ALKORPLAN, ALKORTEC		
Application	Cleaning of the welding area, removal of stains (bituminous products, adhesive residue,...)		
Colour	Transparent		
Transport		UN 1173, Ethylacetate	
		MSDS available upon request or on www.renolit.com/roofing	
Packing unit	Weight		ARTICLE
1 litre tin (6 tins/box)	Net 0.90 kg - Gross 1.10 kg		81044-001
5 litre tin	Net 5 kg - Gross 5.20 kg		81044-002



LQ



Solvent for solvent welding

Material	Tetrahydrofurane (THF)		
Installation	Apply with brush applicator 81345-001		
Consumption	25 g/lm		
Installation temp.	5°C (Flash point: -21°C)		
Shelf life	12 months		
Product ranges	RENOLIT ALKORPLAN, ALKORTEC		
Application	Cold solvent welding		
Colour	Transparent		
Transport		UN 2056, Tetrahydrofuran	
		MSDS available upon request or on www.renolit.com/roofing	
Packing unit	Weight		ARTICLE
1 litre tin (6 tins/box)	Net 0.9 kg - Gross 1 kg		81025-001




LQ



Accessory for solvent. Can be applied with RENOLIT ALKORPLUS 81145 (bottle) and 81345 (brush applicator): *chapter RENOLIT ALKORPLUS, page 48*

Primer

Fast dry primer

Material	Bituminous primer		
Installation	100-300 ml/sqm, depending on the surface. (See technical data sheet for detailed specifications).		
Installation temp.	+3 to +27°C (Flash point +35°C)		
Shelf life	12 months (0 to +35°C)		
Product ranges	RENOLIT ALKORTEC SK, RENOLIT ALKORPLUS		
Application	Pre-treatment of the roof surface before the installation of self-adhesive roofing membranes or the self-adhesive vapour control layer RENOLIT ALKORPLUS ₈₁₀₀₂		
Colour	Black		
Transport		UN 1268 Adhesives	
		MSDS available upon request or on www.renolit.com/roofing	
Packing unit	Weight		ARTICLE
25 litre drum per piece	Net 25 kg - Gross 25.12 kg		81141-002



Separation and protection layer

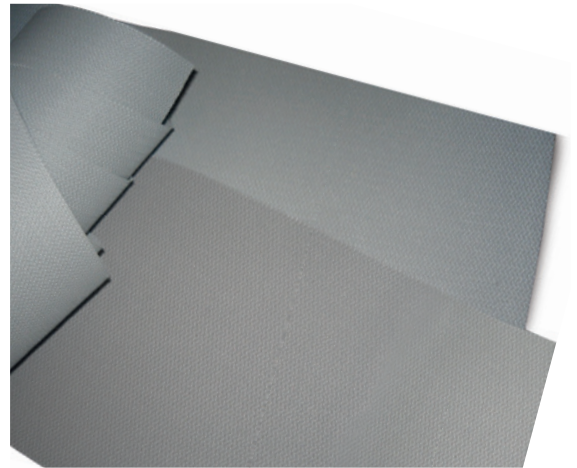
Glass fleece

Material	Glass fleece 120 g/sqm
Thickness	± 1.34 mm
Length	100 m
Width	2 m
Product ranges	RENOLIT ALKORPLAN, ALKORTEC, ALKORTOP
Application	Separation layer, fire resistant protection layer
Packing unit	Per roll - rolls are singly packed in polyethylene film
Colour	ARTICLE
White	81001-001



Glass fleece tissue

Material	Glass Fleece with polyurethane coating
Fire resistance	A2-s1,d0 (according to the M060848 report of LNE)
Thickness	± 0,35 mm
Length	50 lm
Width	1 m
Weight	± 450 g/m ²
Product range	RENOLIT ALKORPLAN, ALKORTEC, ALKORTOP
Installation	The protection layer is hot air welded to the roofing membrane
Application	Fire MO
Packing unit	Per roll
Colour	ARTICLE
Grey	84001-001



Synthetic fleece 300 g

Material	Needlefelt synthetic fleece, 300 g/sqm (short fibre)
Thickness	3.00 - 4.00 mm
Length	75 m
Width	2 m
Weight	45 kg
Product ranges	RENOLIT ALKORPLAN, ALKORTEC, ALKORTOP
Application	Separation layer, protection layer, compression layer
Packing unit	Per roll - rolls are singly packed in polyethylene film
Colour	ARTICLE
Light green	81005-001



Separation and protection layer

Synthetic fleece 180 g

Material	Needlefelt synthetic fleece, 180 g/sqm	
Thickness	2.00 - 2.70 mm	
Length	100 m	
Width	2 m	
Weight	36 kg	
Product ranges	RENOLIT ALKORPLAN, ALKORTEC, ALKORTOP	
Application	Separation layer, protection layer	
Packing unit	Per roll - rolls are singly packed in polyethylene film	
	Colour	ARTICLE
	Light green	81008-001



PVC Protection layer

Material	Fleece-backed RENOLIT ALKORPLUS protection layer (PVC: 0.6 mm/ polyester fleece: 200 g/sqm)	
Thickness	± 1.5 mm	
Length	20 m	
Width	2.05 m	
Weight	40 kg	
Product ranges	RENOLIT ALKORPLAN, ALKORTEC, ALKORTOP	
Application	Protection layer for warm roofs, inverted roofs and green roofs	
Packing unit	1 roll	
	Colour	ARTICLE
	Grey (73321)	35121-003



Vapour control layers

Vapour control layer (VCL)

Material	Blown extruded LDPE film			
Fire resistance	Fire resistance F according to EN 13501-1			
Length	25 m			
Vapour transmission rate	$\mu \approx 440.000 - 450.000$			
Colour	Opaque yellow			
Product ranges	RENOLIT ALKORPLAN, ALKORTEC, ALKORTOP *			
Thickness	Weight	Width	Packing unit	ARTICLE
0.25 mm	36 kg/roll	6 m	21 Rolls/pallet *	81010-001
0.40 mm	40 kg/roll	4 m	25 Rolls/pallet **	81010-002

* For RENOLIT ALKORTOP membranes the use of a 0.40 mm thick VCL is required.

** Supplied folded in 4 - roll of 1.5 m width

*** Supplied folded in 2 - roll of 2 m width

Accessory for vapour control layer. The vapour control overlaps can be sealed with double-sided adhesive tape RENOLIT ALKORPLUS 81057, chapter RENOLIT ALKORPLUS: p 47

Vapour control layer (VCL)

Material	Blown extruded LDPE film			
Fire resistance	Fire resistance F according to EN 13501-1			
Length	25 m			
Vapour transmission rate	$\mu \approx 500.000 - 560.000$			
Colour	Opaque bleu			
Product ranges	RENOLIT ALKORPLAN, ALKORTEC, ALKORTOP			
Thickness	Weight	Width	Packing unit	ARTICLE
0.20 mm	40 kg/roll	4 m	18 Rolls/pallet *	81012-003
0.25 mm	36 kg/roll	6 m	21 Rolls/pallet **	81012-001
0.40 mm	40 kg/roll	4 m	20 Rolls/pallet ***	81012-002

! For RENOLIT ALKORTOP membranes the use of a 0.40 mm thick VCL is required.

* Supplied folded in 2 - roll of 2 m width

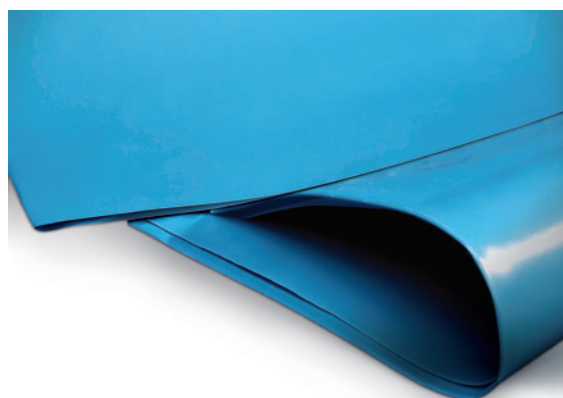
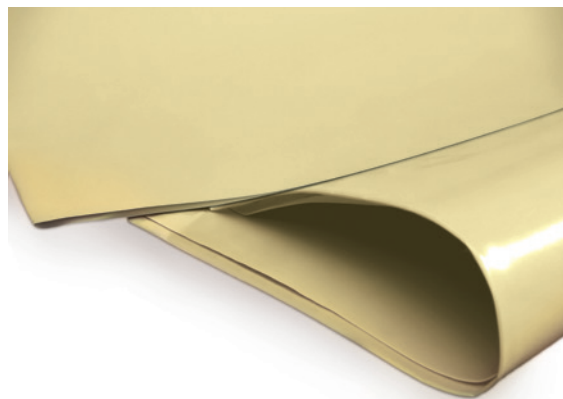
** Supplied folded in 4 - roll of 1.60 m width

*** Supplied folded in 4 - roll of 1.05 m width

Accessory for vapour control layer. The vapour control overlaps can be sealed with double-sided adhesive tape RENOLIT ALKORPLUS 81057, chapter RENOLIT ALKORPLUS: p 47


Self-adhesive vapour control layer

Material	Self-adhesive bituminous vapour control layer protected by a reinforced aluminium		
Vapour transmission rate	Sd > 1500 m		
Thickness	0.8 mm		
Length	30 m		
Width	1 m		
Weight	37 kg		
Product ranges	RENOLIT ALKORPLAN, ALKORTEC, ALKORTOP		
Packing unit	Per roll - 25 rolls/pallet		
	Colour	ARTICLE	
	Black/alu	81002-002	



RENOLIT POLIQUID Detail – Liquid waterproofing

RENOLIT POLIQUID Detail



Material	PMMA-resin		
Consumption	Min. 2,5 kg/sqm, minimum thickness 1,7 mm		
Shelf life	12 months		
Curing	30 min rainproof, 3 hours complete curing		
Product ranges	RENOLIT ALKORPLAN, ALKORTEC		
Application	Sealing of roof details, joins		
Packing unit	10 kg drum – per piece		
Colour	Pebble grey (RAL 7032)		
Transport		UN 1263 Paint	
		MSDS available upon request or on www.renolit.com/roofing	
	Weight	ARTICLE	
	Net 10 kg – Gross 11 kg	81800-001	
Product	Temperature		
RENOLIT POLIQUID Detail	Air	Surface	Material
	-5°C tot +35°C	+3°C tot +50°C	+3°C tot +30°C

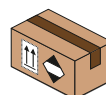
*The surface temperature should be at least 3°C above dew point during application and curing.



Always activate with the RENOLIT POLIQUID catalyst.



RENOLIT POLIQUID Catalyst

Material	Peroxide (powder)		
Shelf life	12 months		
Product ranges	RENOLIT ALKORPLAN, ALKORTEC		
Application	Hardener for 81800-001 (RENOLIT POLIQUID PMMA-resin) and 81802-002 (RENOLIT POLIQUID combi-primer)		
Packing unit	100 g bag – per piece		
Transport		UN3106 Organic peroxide	
		MSDS available upon request or on www.renolit.com/roofing	
	Weight	ARTICLE	
	Net 0.100 kg – Gross 0.100 kg		81801-001

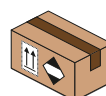


LQ

RENOLIT POLIQUID Combi-primer

Material	PMMA based		
Consumption	0.5 kg – 0.8 kg/sqm		
Shelf life	12 months		
Curing	30 min rainproof		
Product ranges	RENOLIT ALKORPLAN, ALKORTEC		
Application	Primer for wood and absorbent substrates		
Packing unit	5 kg drum – per piece		
Transport		UN1263 Paint	
		MSDS available upon request or on www.renolit.com/roofing	
	Weight	ARTICLE	
	Net 5 kg – Gross 5.60 kg		81802-001
Product	Temperature		
RENOLIT POLIQUID Combi-primer	Air	Surface	Material
	-5°C tot +35°C	+3°C tot +50°C	+3°C tot +30°C

*The surface temperature should be at least 3°C above dew point during application and curing.



LQ

Always activate with the RENOLIT POLIQUID catalyst.

RENOLIT POLIQUID Detail – Liquid waterproofing

RENOLIT POLIQUID Fleece

Material	Synthetic PES-fleece, 110 g/sqm	
Roll length	50 m	
Application	Specially designed synthetic PES fleece for the use in combination with RENOLIT POLIQUID Detail.	
Packing unit	Per roll	
	Width	ARTICLE
	26 cm	81803-001
	70 cm	81803-002



RENOLIT POLIQUID ACCESSORIES

Material	Mixing bucket of 5,6 lt with lid	
Packing unit		ARTICLE
	Per piece	81804-001
Material	Paint rollers of 10 cm width	
Packing unit		ARTICLE
	10 units	81804-002
Material	Paint roller handle of 10 cm width	
Packing unit		ARTICLE
	Per piece	81804-003
Material	Tape	
Width	10 cm	
Length	50 m	
Packing unit		ARTICLE
	Per roll	81804-004



RENOLIT ALKORPLAN Solar Accessories

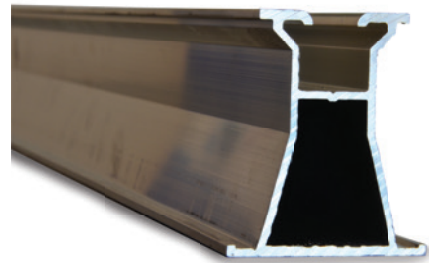
Aluminium insert

Material	Aluminium EN AW 6060 T6
Length	3 m
Thickness	2 mm
Dimensions	20 mm (W) x 25 mm (H)
Product ranges	RENOLIT ALKORPLAN, ALKORTEC
Packing unit	15 pces/box
	ARTICLE
	81601-004



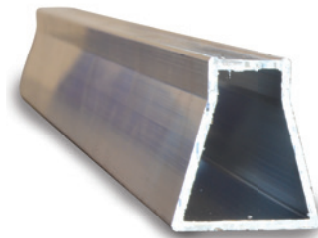
Multifunctional mounting profile

Material	Aluminium EN AW 6060 T6
Length	6.20 m
Dimensions	46 mm (W) x 54 mm (H)
Product ranges	RENOLIT ALKORPLAN, ALKORTEC
Packing unit	Per piece
	ARTICLE
	81631-005



Connecting piece for multifunctional profile

Material	Aluminium EN AW 6060 T6
Length	300 mm
Dimensions	28 mm (W) x 32 mm (H)
Product ranges	RENOLIT ALKORPLAN, ALKORTEC
Application	Connecting piece for multifunctional profiles RENOLIT ALKORPLUS ₈₁₆₃₁
Packing unit	50 pces/box
	ARTICLE
	81634-005



Clamp for multifunctional profile

Material	Aluminium EN AW 6060 T6
Length	50 mm x 30 mm x 5 mm
Product ranges	RENOLIT ALKORPLAN, ALKORTEC
Application	Connecting piece for multifunctional profiles RENOLIT ALKORPLUS ₈₁₆₃₁
Packing unit	100 pces
	ARTICLE
	81632-003



RENOLIT ALKORPLAN Solar Accessories

Self tapping screw

Material	Stainless steel A2 SW8
Length	25 mm
Diameter	6 mm
Product ranges	RENOLIT ALKORPLAN, ALKORTEC
Packing unit	500 pces/box
	ARTICLE
	81602-005



Conversion Kit for welding ALKORPLAN Solar profiles

Packing unit	1 set/box
	ARTICLE
	81078-010



RENOLIT ALKORPLAN Green Accessories

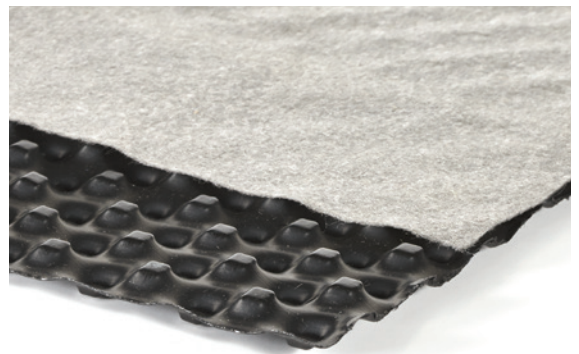
Slip Layer

Material	3-layer vapour permeable membrane, 2 x spun-bonded PP	
Length	50 m	
Width	1.50 m	
Weight	120 g/sqm - 13.5 kg/roll	
Application	Offers extra protection for underlying layers of the RENOLIT ALKORPLAN Green system	
Packing unit	Per roll	
	Colour	ARTICLE
	Grey/White	81014-001



Drainage and filter layer

Material	Synthetic corrugated sheet with polypropylene filter layer attached to the upper side	
Length	20 m	
Width	Corrugated sheet : 2 m - Filter layer: 2.2 m	
Weight	0.720 kg/sqm - 28.80 kg/roll	
Application	To filter and remove excess water	
Packing unit	Per roll	
		ARTICLE
		81015-002



Water retention layer

Material	Mineral wool (water absorption capacity: ± 19 l/sqm)	
Length	9 m	
Width	1 m	
Thickness	25 mm	
Weight	15,75 kg/roll	
Application	Guarantees a water stock for the plants of the RENOLIT ALKORPLAN Green system	
Packing unit	Per roll	
		ARTICLE
		81016-001



Substrate

Material	Mineral/organic substrate for extensive green roofs	
Volume when delivered	0.95 t/m ³	
Packing unit		ARTICLE
Bag (25 kg)	On order	81017-001
Bulk bag (1000 kg)	On order	81017-002



General Accessories

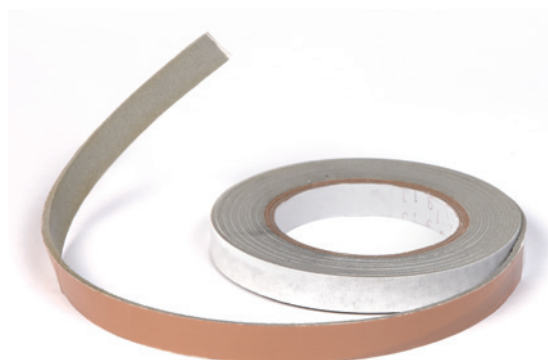
Double-sided adhesive tape

Material	Double-sided butyl tape with a peelable liner
Length	25 m
Width	15 mm
Weight	0.100 kg
Application	Vapour and waterproof sealing of vapour control overlaps
Packing unit	16 pces/box
	ARTICLE 81057-003



Compressive foam tape

Material	Compressive tape
Installation temp.	5°C
Length	5 m
Width	15 mm
Weight	0.04 kg
Application	Windtight sealing of roof edge profiles
Packing unit	20 pces/box
	ARTICLE 81058-001



Peel stop bar

Material	Galvanised steel
Length	2.25 m
Thickness	5 mm
Application	Linear fixation of roofing membranes
Packing unit	10 pces
	ARTICLE 81103-001



General accessories

Application of seam sealer

Material	Bottle with nozzle	
	Packing unit	ARTICLE
	10 pces	81145-001
Material	Applicator	
	Packing unit	ARTICLE
	50 pces	81245-001
Material	Brush applicator	
	Packing unit	ARTICLE
	Per piece	81345-001
Material	PE kit	
	Packing unit	ARTICLE
	Kit: 5 bottles + 20 nozzles	81445-001



Silicone roller

Material	Silicone	
Width	40 mm	
Packing unit	Per piece	
		ARTICLE
		81072-004



Brass corner roller

Material	Brass	
Width	6 mm	
Application	Tool to weld awkward details	
Packing unit	Per piece	
		ARTICLE
		81072-005



Weld testing probe

Material	Weld testing probe	
Application	Tool to check the welded seams	
Packing unit	Per piece	
		ARTICLE
		81072-019



Universal leaf guard

Material	PE leaf guard	
Diameter	Universal (80 mm - 125 mm)	
Packing unit	50 pces/box	
	Colour	ARTICLE
	Black	81088-039





www.renolit.com/roofing

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