



CLASSIC is a series of linear shower drains without a flange, to be installed in the floor without an insulating layer. It comprises of a drain body 30 mm deep, 84 mm wide and a grating which are all made of stainless steel. Length can be, in fact, unlimited. The product is available in different finishes to meet particular needs and expectations of customers.





surface finishes

POLISHED BRUSHED (SATIN)

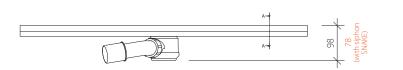
standard lengths [mm] 500, 600, 700, 800, 900, 1000, 1100, 1200

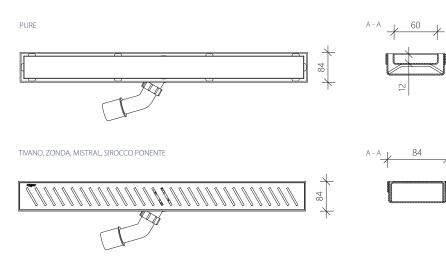
MATT

water flow capacity: Q [l/min] : 26 – EN1253 36 (with SNAKE)

40 – EN274 50 (with SNAKE)

for this product you can also buy: TANKING KIT, ADJUSTABLE LEGS TYPE 1







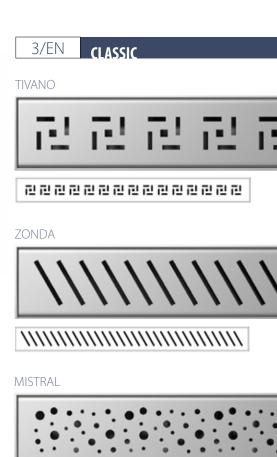






CLEANABLE	

STEEL



## 

#### SIROCCO



#### PURE



#### PONENTE



PREMIUM is a series of WIPER linear shower drains that incorporate a flange, to be installed in the floor with an insulating layer. A textile sealing membrane is available as an optional extra for easier installation. The product comprises of a drain body 30 mm deep, 84 mm wide and a grating which are all made of stainless steel. Length can be, in fact, unlimited. The product is available in various types to meet particular needs and expectations of customers.





surface finishes

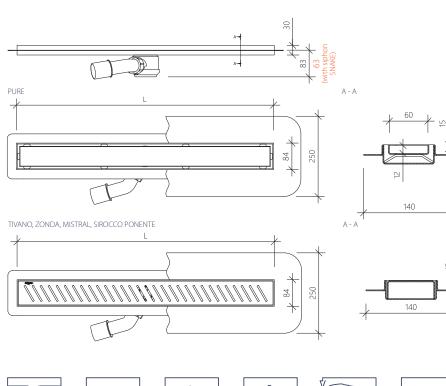
POLISHED BRUSHED (SATIN)

standard lengths [mm] 500, 600, 700, 800, 900, 1000, 1100, 1200

MATT

water flow capacity: Q [l/min]: 26 - EN1253 36 (with SNAKE) 40 - EN274 50 (with SNAKE)

for this product you can also buy: TANKING KIT, SEÁLING MEMBRANE, ADJUSTABLE LEGS TYPE 1



\_\_\_\_\_\_\_\_\_\_\_\_ ZONDA 

PREMIUM

MISTRAL

5/EN



#### SIROCCO



#### PURE



### PONENTE









GOOD OUALITY

F LOW HEIGHT

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ø max



PREMIUM SLIM is a series of WIPER linear shower drains, to be installed in the floor with an insulating layer. A textile sealing membrane is available as an optional extra for easier installation. The product comprises of a drain body and a 58 mm wide grating which are all made of stainless steel. Length can be, in fact, unlimited. The drain features a new patented SMART TRAP® stainless steel trap with a capacity of 38 l/min and the EASY CLEAN system. The product is available in various types to meet particular needs and expectations of customers.

#### 7/EN PREMIUM SLIM



steel siphon

system EASY CLEAN

water flow capacity: Q [l/min] : 38 - EN1253





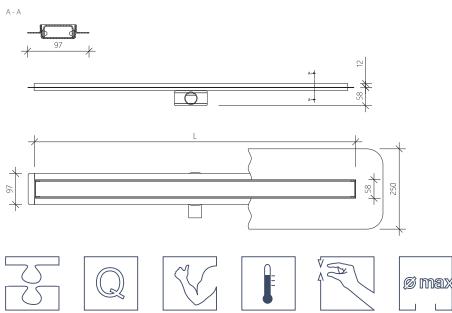
#### surface finishes



MATT

standard lengths [mm] 500, 600, 700, 800, 900, 1000, 1100, 1200

for this product you can also buy: TANKING KIT, SEALING MEMBRANE, ADJUSTABLE LEGS TYPE 4



MISTRAL



#### 

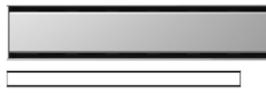
SIROCCO



#### PURE



#### PONENTE





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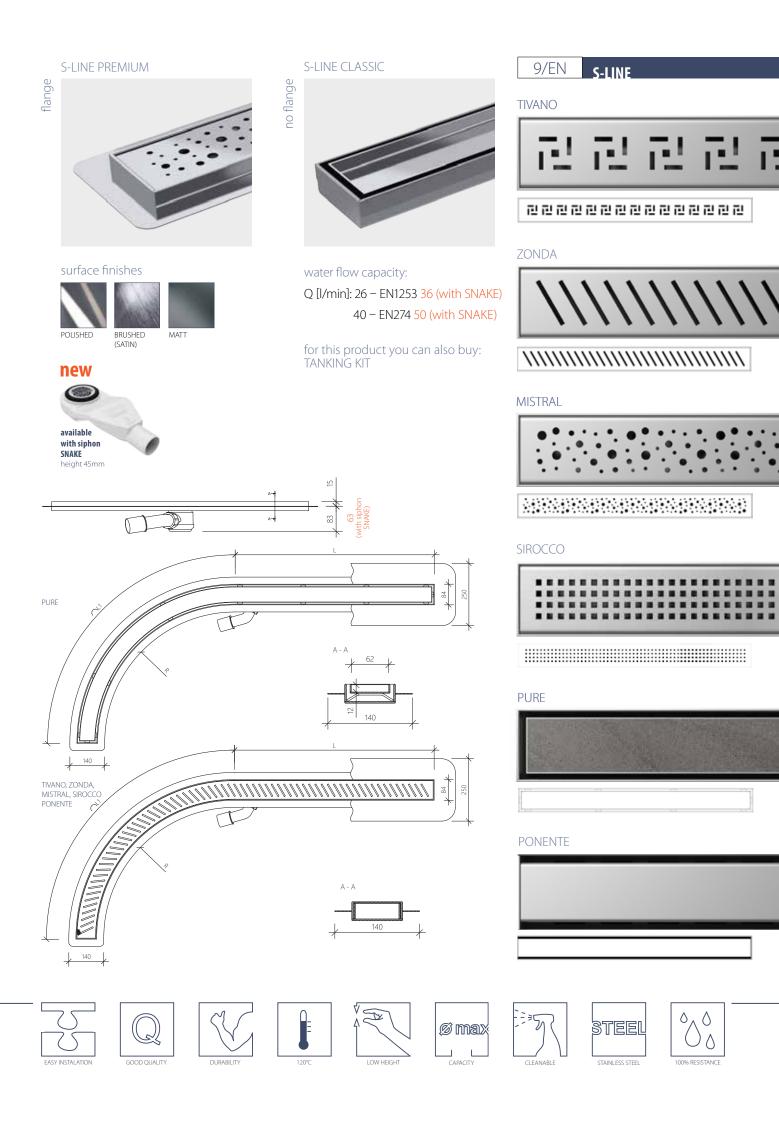


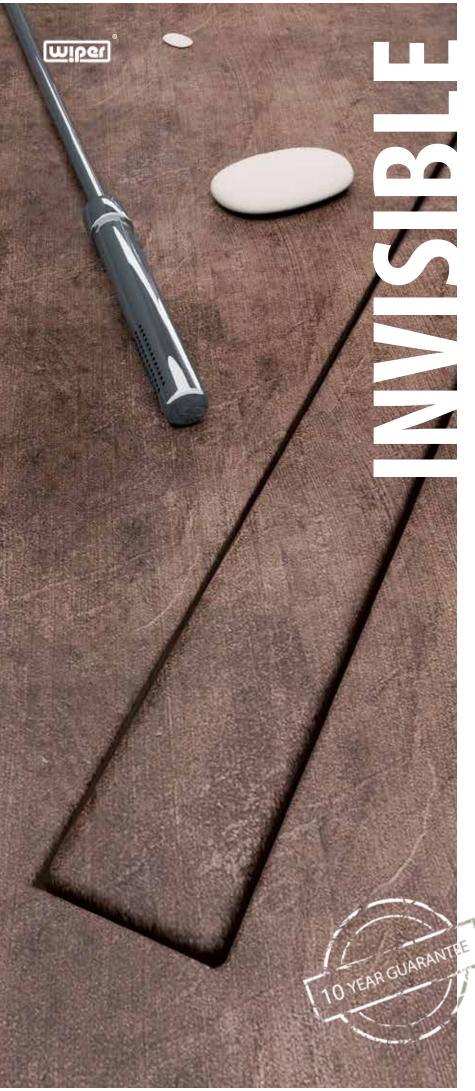




S-line is a novel solution allowing free design of floor drainage shape. The product can be installed around jacuzzies, curvy pools or along any object, offering a unique architectural effect. The product is available in various types to meet particular needs and expectations of customers.

STATISTICS.

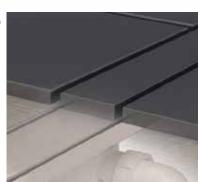




INVISIBLE shower channel concept is a visually minimalistic version of a linear drain. Once installed the channel is 100% invisible. The only visible features are the gaps in the floor through which the water drains. We recommend this solution for floors made of materials which can be aesthetically finished after cutting (e.g. gres or granite). Included is a special degreasing cloth to clean the steel surfaces before gluing the finished floor surface.







water flow capacity:

Q [l/min] : 26 - EN1253 36 (with SNAKE) 40 - EN274 50 (with SNAKE)

#### standard lengths

[mm] 500, 600, 700, 800, 900, 1000, 1100, 1200

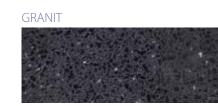
for this product you can also buy: TANKING KIT, SEALING MEMBRANE, ADJUSTABLE LEGS TYPE 1

## 11/EN INVISIBLE

EXOTIC WOOD









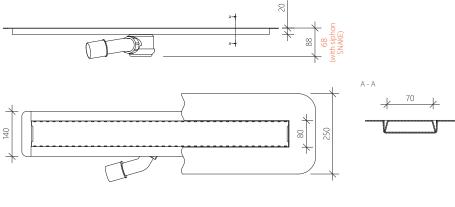


RAIN

 $\square$ 

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HARDENED GLASS











# **VINYL FLOOR**



\*The manufacturer provides only the drain. The solutions referred to above are only demonstrative propositions.











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ø max

INVISIBLE SLIM shower channel concept is a visually minimalistic version of a linear drain. Once installed the channel is 100% invisible. The only visible features are the gaps in the floor through which the water drains. We recommend this solution for floors made of materials which can be aesthetically finished after cutting (e.g. gres or granite) The drain features a new patented SMART TRAP® stainless steel siphon/trap with a capacity of 38 l/min and the EASY CLEAN system.

10 YEAR GUARANTEE



steel siphon

#### 13/EN **INVISIBLE SLIM**

EXOTIC WOOD



MARBLE

WITH

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RAIN

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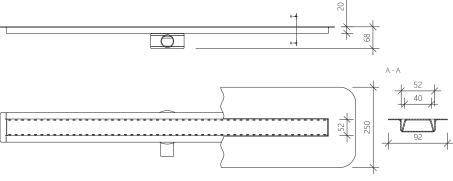












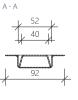
# INSTALATION







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# **VINYL FLOOR**



\*The manufacturer provides only the drain. The solutions referred to above are only demonstrative propositions.

l CLEANABLE







system EASY CLEAN

Q [l/min] : 38 - EN1253

for this product you can also buy: TANKING KIT, SEALING MEMBRANE, ADJUSTABLE LEGS TYPE 4



standard lengths

1000, 1100, 1200

flange



water flow capacity:

[mm] 500, 600, 700, 800, 900,



ELITE is a series of WIPER linear shower drains that incorporate a flange, to be installed in the floor with an insulating layer. ELITE drains are characterized by adjustable frame height, 8–12 mm (optional: 50 mm for thick flooring). The width of the grating is 34 mm. The product is available in different finishes to meet particular needs and expectations of customers.





BRUSHED (SATIN) MATT

surface finishes

POLISHED

standard lengths [mm] 500, 600, 700, 800, 900, 1000, 1100, 1200

#### water flow capacity:

Q [l/min] : 26 - EN1253 36 (with SNAKE) 40 - EN274 50 (with SNAKE)

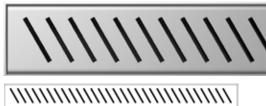


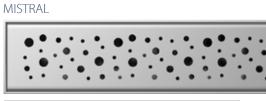
TIVANO



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#### ZONDA





#### SIROCCO

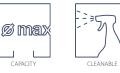


#### PURE



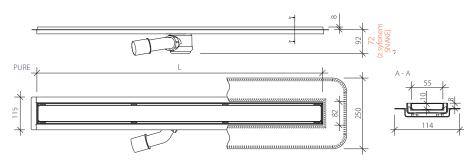
#### PONENTE

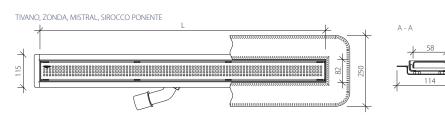




















LOW HEIGHT

F

ELITE SLIM is a series of WIPER linear shower drains, that incorporate a flange, particulary useful when a perfect seal is necessary. ELITE SLIM drains are characterized by: low building height – 64 mm up to the flange, adjustable frame height, 8–12 mm (optional: 50 mm for thick flooring), modern design – the width of the grating is only 34 mm (frame 48 mm). ELITE SLIM drains feature a new patented SMART TRAP® stainless steel siphon/trap with a capacity of 38 l/min and the EASY CLEAN system.











standard lengths [mm] 500, 600, 700, 800, 900, 1000, 1100, 1200

#### surface finishes



MATT

# for this product you can also buy: TANKING KIT, SEALING MEMBRANE, ADJUSTABLE LEGS TYPE 4

f 0 PURE 6 SIROCCO, PONENTE 6 250 P











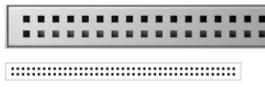


water flow capacity:

Q [l/min] : 38 – EN1253

system EASY CLEAN

SIROCCO



#### PURE



#### PONENTE

INSTALATION



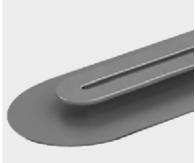
LOW HEIGHT



10 YEAR GUARANTE

EYE-DRAIN is a drain type with a completely new and fresh shape - its soft and slim lines allow for creating unparalleled visual effects, while ensuring utmost functionality, practically and unlimited lifecycle. It is a novel concept of a PREMIUM shower drain. It is perfectly suitable for using mosaic tiles and surfaces of large stone slabs. Sealing membrane included.





surface finishes

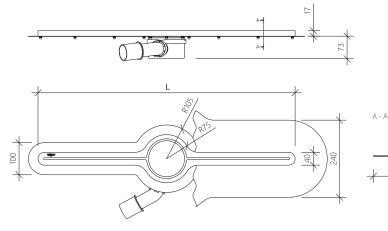


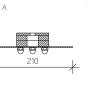
standard lengths [mm] 500, 600, 700, 800, 900, 1000, 1100, 1200

A2

water flow capacity: Q [l/min] : 36 - EN1253

for this product you can also buy: TANKING KIT





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A1

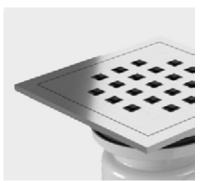






WP CLASSIC is a series of WIPER point outlets without a flange, to be installed in the floor without an insulating layer. The top surface of the drain is 3 mm stainless steel consisting of the frame and grating. The product has many variations making it very flexible to suit all possible situations in the shower.





#### measurements

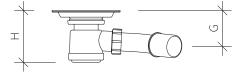
WP100 - 100 x 100 mm WP120 – 120 x 120 mm WP150 – 150 x 150 mm

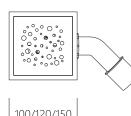
#### surface finishes



MATT

for this product you can also buy: TANKING KIT, ADJUSTABLE LEGS TYPE 1















water flow capacity:

TYPE

WP100 WP120

WP150 N<sup>3)</sup>

WP150 F<sup>3)</sup>

Н

[mm]

88

88 (133-PURE)

80 (98-PURE)

1. Average dimension (adjustable by rotating outlet tube) 2. EN1253 / EN274 3. Syphon N Ø50; syphon F Ø90



G

[mm]<sup>1)</sup>

68

68 (86-PURE)

48 (66-PURE)

Q

[l/min]<sup>2)</sup>

26/50

26/50

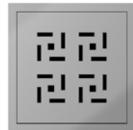
36/-

# TIVANO

21/EN

WP CLASSIC



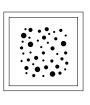


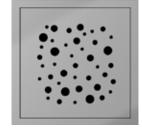
#### ZONDA

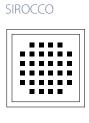


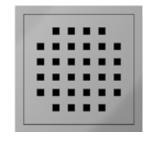


#### MISTRAL





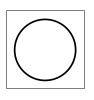


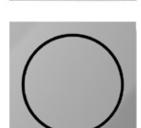


#### PURE



#### PONENTE





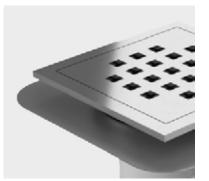






WP PREMIUM is a series of WIPER point outlets that incorporate a flange to be installed in the floor with an insulating layer. A textile sealing membrane is available as an optional extra for easier installation. The top surface of the drain is 3 mm stainless steel consisting of the frame and grating. The product has many variations making it very flexible to suit all possible situations in the shower.





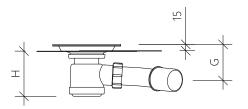
measurements

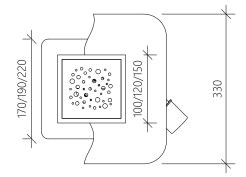
WP100 - 100 x 100 mm WP120 – 120 x 120 mm WP150 – 150 x 150 mm

#### surface finishes



for this product you can also buy: TANKING KIT, SEALING MEMBRANE, ADJUSTABLE LEGS TYPE 1





#### water flow capacity:

TYPE	H [mm]	G [mm] <sup>1)</sup>	Q [l/min] <sup>2)</sup>
WP100 WP120	88	68	26/50
WP150 N <sup>3)</sup>	88 (133-PURE)	68 (86-PURE)	26/50
WP150 F <sup>3)</sup>	80 (98-PURE)	48 (66-PURE)	36/-

1. Average dimension (adjustable by rotating outlet tube) 2. EN1253 / EN274 3. Syphon N Ø50; syphon F Ø90

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# U CLEANABLE





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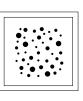
#### MISTRAL

ZONDA

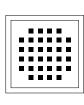
23/EN

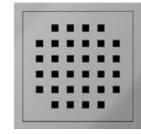
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TIVANO











#### PONENTE











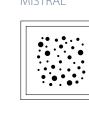






WP PREMIUM









WIPER TOP is a gulley with a square cover and frame 122x122 mm made of stainless steel This gulley is equiped with a McAlpine non-return valve (dry trap) and has a flow rate 32 l/min. The discharge outlet pipe is suitable for 40 mm and 50 mm diameter pipes. The height of the drain is 143 mm. It is possible to additionally order a perforated sealing membrane and/or a screw fixed stainless steel flange.

10 YEAR GUARANTEE

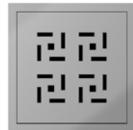
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#### 25/EN WIPER TOP

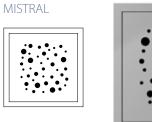
#### TIVANO

ZONDA

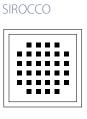


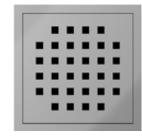
















dedicated sealing membarane and steel flange



measurements: [mm] 122 x 122

396

122 104,4

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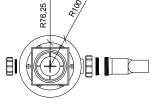
water flow capacity: Q [l/min] : 32 - EN1253

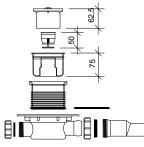
#### surface finishes



# for this product you can also buy: SEALING MEMBRANE, STEEL FLANGE, TANKING KIT

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SHOWERPLAYS – floor plates produced from XPS foam, covered both sides in a cementous glue with reinforcing net. They include a linear drain or point outlet complete with a McAlpine trap. The advantages of using a Showerlay are that they come complete with a built in slope, are completely waterproof and have a ready-to-tile surface providing superb adhesion. They are very strong and stable but can be easily cut around pipes etc. They have excellent sound insulation and compressive strength meaning that even small mosaic tiles can be used. Great for use in concrete floors but are perfect for wooden floors when strength and flexibility are paramount and because height is always an issue, they can be produced at 20/30/40 mm thick.



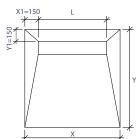
#### Properties of SHOWERLAY prefabricated plates are:

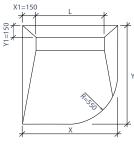
- 100% waterproof
- shaped slope towards the drain channel (or point outlet)
- excellent adhesion of glue to the surface layer
- hardness of the surface layer allows to cement even very small mosaics
- high acoustic insulation
- plate thickness 20, 30 or 40 mm
- before installation, the plates should be supported over the entire surface
- other sizes and drain layouts made for individual orders

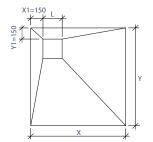
#### In order to specify the order, please provide the following information:

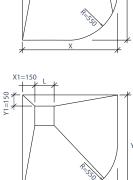
- 1. thickness of the tray (20, 30 or 40 mm)
- 2. tray type (LINE with a channel, POINT with a point outlet)
- 3. tray dimensions: X, Y

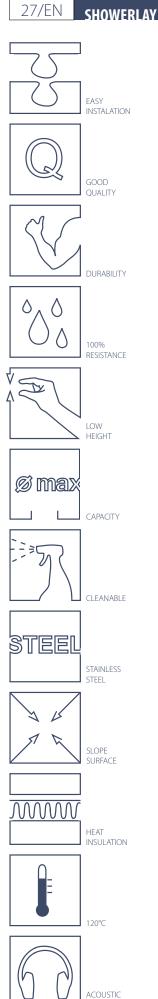
for this product you can also buy: TANKING KIT



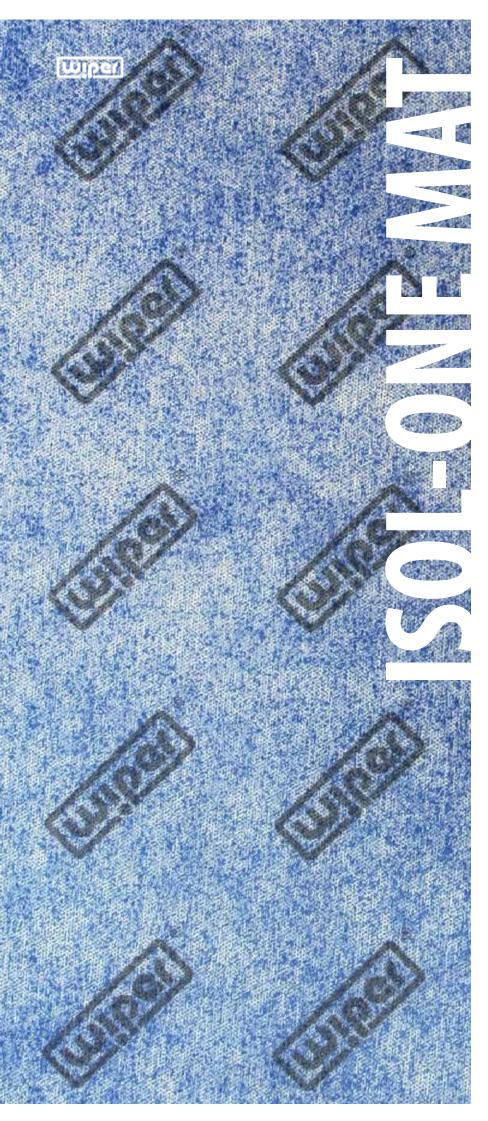




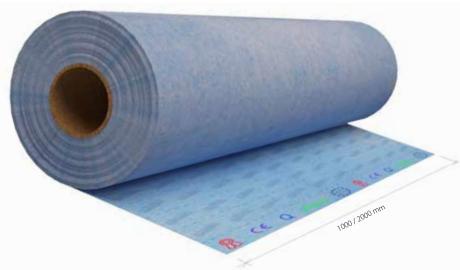




INSULATION



SOL-ONE sealing mat is made of a polyethylene film coated with a special non-woven fabric on both sides, so that it bonds well with the glue layer. Its installation is recommended in all areas that require sealing. The mat is resistant to the cracking of the substrate, ensuring the sealing of the entire surface, reduces installation time, allowing the tiles to be laid immediately after gluing the mat.



#### ISOL-ONE M100 ISOL-ONE M200

ISOL-ONE is made of a polyethylene film coated with a special non-woven fabric on both sides, for better bonding with the adhesive. Its installation is recommended in all areas that require sealing. ISOL-ONE mat is lightweight, flexible and resistant to decay, it ensures a uniform thickness of the sealing layer, it is resistant to cracking of the sub-strate, ensuring the sealing of the entire surface, reduces installation time, allowing the tiles to be laid immediately after gluing the mat. The mat accessories are also made of a thermoplastic elastomer coated with a nonwoven fabric on both sides. Thanks to this, they are characterized by high flexibility and resistance to aggressive media. They effectively protects the corners, edges, cracks in the substrate and the penetrations by pipes against moisture, forming flexible and durable connections.

#### PROPERTIES:

- water proof product,
- ductile product,
- small crack bridging product,
- product ready for use,
- fast to install meaning no delays

#### ADVANTAGES:

- they bind with all tile laying systems,
- they seal corner joints in wet areas, forming flexible and durable connections

#### APPLICATION:

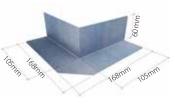
- indoor and outdoor,
- for walls and floors,
- for wet areas, such as: bathrooms, showers in apartments, hotels and buildings
- utilities (moisture load class A01, A02, A1, A2),
- for balconies, terraces
- for use on moisture sensitive substrates, e.g.: gypsum plaster, plaster board, wooden particle boards,
- for use on absorbent mineral substrates, e.g. on concrete, screed, stucco, cellular concrete, and leveling compounds

# ISOL-ONE T elastic sealing tape

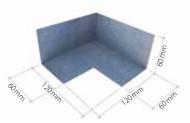
ISOL-ONE

ISOL-ONE NZ internal sealing corner

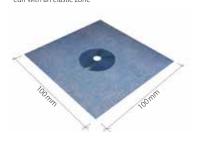
29/EN



ISOL-ONE NW external sealing corner



ISOL-ONE O



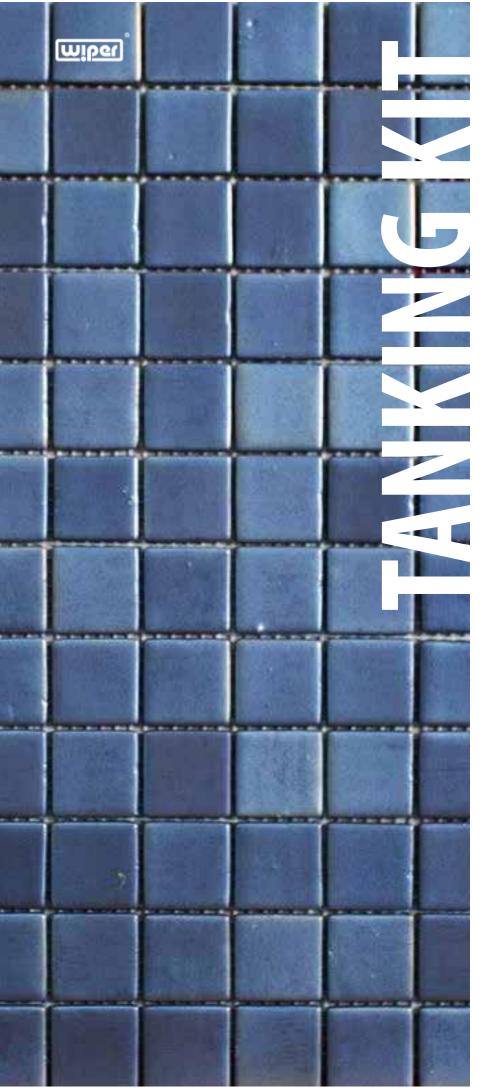
for this product you can also buy: TANKING KIT











The tanking kit is used in rooms exposed to moisture, in order to water-insulate the surfaces on which ceramic plates will be laid. It is recommended in spaces requiring high-level waterproof protection due to increased moisture (e.g. in showers, bathrooms, toilets, laundries, kitchens etc.). Water insulation may be used on any type of surface: gypsum-board walls, plastered walls, walls made of gas-concrete blocks, wood-based materials, old ceramic facings, old stone facings, etc.

#### 31/EN



#### TANKING KIT CONTAINS:

4kg tanking liquid 1l primer 10m sealing tape 2pcs. pipe collars 2pcs. corners

#### TANKING LIQUID:

The tanking liquid is a ready to use, single component, solvent-free sealant mass, consisting of polymer dispersion, fillers and additives. When applied to a substrate and cured, it forms a flexible waterproofing coating. The product is intended for use inside places intended for human residence, especially in humid areas (such as bathrooms, kitchens, laundries), to perform insulation against moisture under linings and coverings, such as ceramic tiles, glazed tiles, terracotta, wooden floors and panels, and synthetic carpets.

#### PRIMER:

The product is intended for priming absorbent and porous surfaces, inside and outside buildings. It is especially recommended for cement - limestone plaster, airated concrete, plaster boards and cement render. The primer has a high penetration ability, is deeply absorbed into the substrate, thus strengthening it, while allowing for "breathing". These benefits improve the structure of the substrates, which, due to the passage of time, have lost their appropriate parameters. The priming solution improves adhesion to the surface of other materials that will be used on the primed substrate. By reducing the absorbency of the substrate, the wear of the applied coating materials, emulsion paints, glues reduces as well. The solution, due to the content of the biocide and fungicide, protects the primed substrate against the formation of mold and bacteria in the product.

## for this product you can also buy: ISOL-ONE MAT











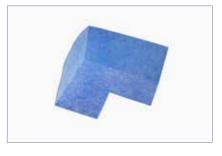














### 32/EN AVAILABILITY OF OPTIONS

	CLASSIC	PREMIUM	PREMIUM SLIM	S-LINE	INVISIBLE	INVISIBLE SLIM	ELITE	ELITE SLIM	EYE- DRAIN	WP CLASSIC	WP PREMIUM	WIPER TOP
Standard sizes	500÷1200	500÷1200	500÷1200	_	500÷1200	500÷1200	500÷1200	500÷1200	500÷1200	100x100 120x120 150x150	100x100 120x120 150x150	122x122
Custom sizes	0	$\bigcirc$	$\bigcirc$		$\bigcirc$	0	$\bigcirc$	$\bigcirc$	$\bigcirc$			
Sealing membrane		0	$\bigcirc$	$\bigcirc$	0	0	0	0			0	$\bigcirc$
Integrated sealing membrane		0	0	$\bigcirc$	0	0	0	0	0		0	
Adjustable legs type 1	0	0		$\bigcirc$	0					$\bigcirc$	0	
Adjustable legs type 4			$\bigcirc$			0	0	0	0			
Siphon SNAKE												
Horizontal plastic siphon												
Horizontal stain- less steel siphon	0	0		$\bigcirc$	0		0		0			
Vertical stainless steel siphon	0	0	$\bigcirc$	$\bigcirc$	0	0	0	0	0	$\bigcirc$	0	
Second siphon	0	0	0	$\bigcirc$	0	0	0	0	0			
Surface: polished/ brushed/matt												
Bent flange		0	$\bigcirc$	$\bigcirc$	0	0	0	0				

standard

(

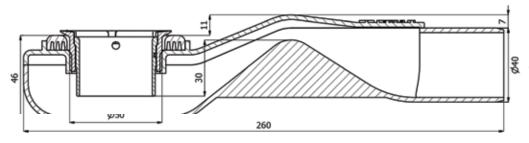
option available at extra charge

not available



We are proud to announce that WIPER are now members of the programme 'Product with Atest' of the National Institute of Public Health – National Institute of Hygiene

# **New** siphon SNAKE





Seal Evoprene Filter Stainless steel 304 Material Hostalen PP (polypropylene 100%) Flow rate 36 l/min according to EN 1253 Water seal 30 mm Outlet pipe diameter dia. 40 mm Outlet reduction dia. 40 mm / dia. 50 mm Height 45 mm



## 34/EN NOTES

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NOTES 35/EN

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