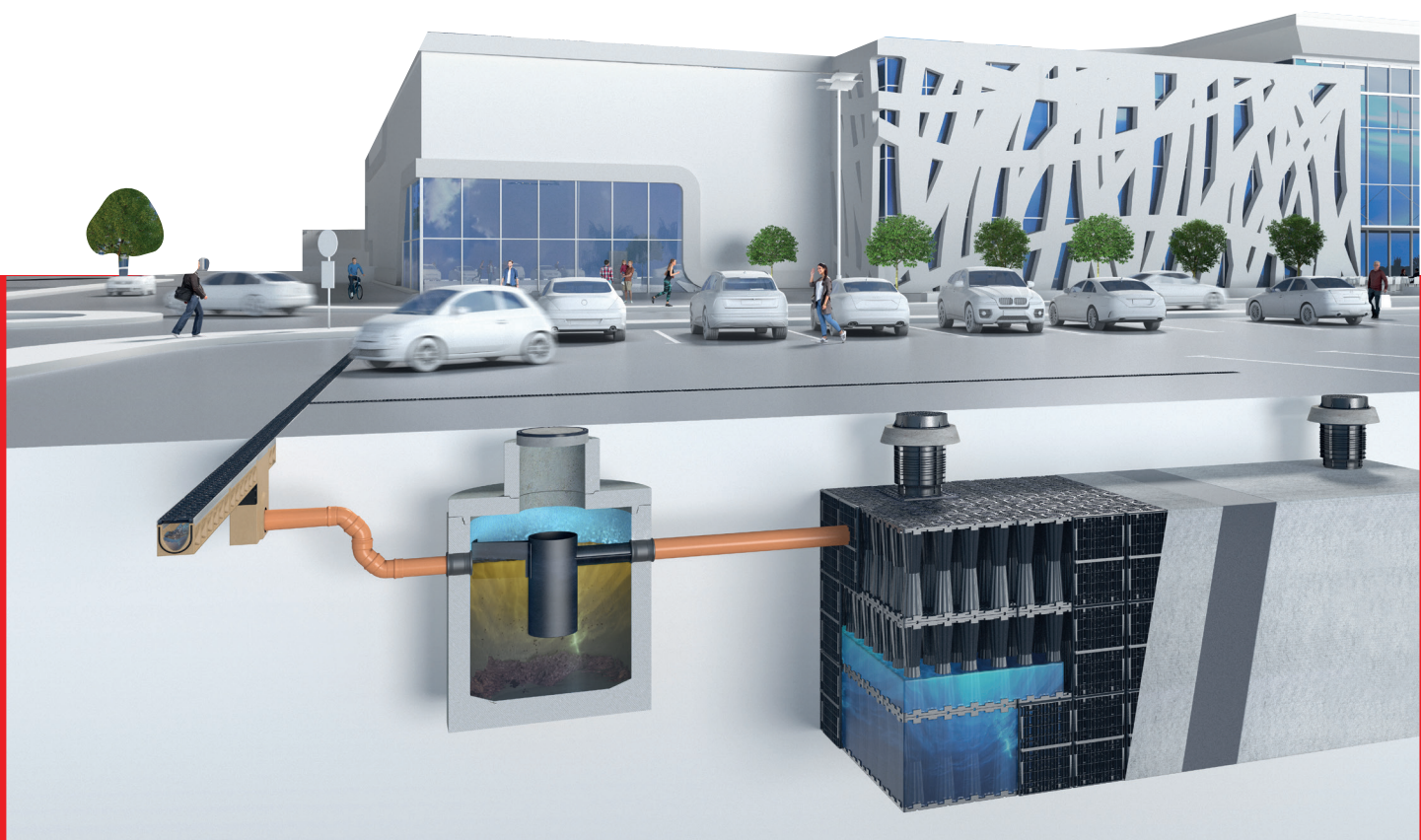


ACO.

Technical Catalogue 2025





ACO. we care for water



5,500

employees in more than 50
countries (Europe, North
and South America, Asia,
Australia, Africa)

1.14 Billion

Euro Sales in 2024

40

production sites
in 20 countries

CONTENT

About

HAMZA	06
ACO	07

ACO Shower Channels

Shower channel stainless steel version	08
--	----

ACO Self Euroline

Euroline made from polymer concrete	10
-------------------------------------	----

ACO Euroline Drainage

Line drainage system euroline	12
-------------------------------	----

ACO Deckline P OS

ParkDeck - drainage for multi-level parking	14
---	----

ACO Drain

Type 492D plastic slotted heelsafe anti-slip grate	16
--	----

ACO Self Brickslot

Brickslot 100	18
---------------	----

ACO Access Cover UNIFACE

Uniface AL shallow	20
--------------------	----

ACO Gullies

EG150 - FG Gullies	22
--------------------	----

ACO Below Ground Separators

LipuMax -P-B	24
--------------	----

ACO Grease Capture

Grease separator – kitchen installation	26
---	----

ACO Grease Trap

Grease separator – kitchen installation	28
---	----

About HAMZA Group

HAMZA WATERTIGHTSOLUTIONS SINCE 1949

For 75 years, Hamza Group has been pioneering the water solutions industry, first with the introduction of PRP in the market, to importing top-notch-german brands to Egypt, to introducing local manufacturing with Hamza AS, GS and TS - and today - to owning the water journey.



Our partnerships across the years, and our commitment to being an exclusive companion for water solutions in Egypt & the MENA region, have made us validated & approved by esteemed quality certifications from Egypt, Holland, England & Germany.

About ACO

ACO. we care for water

ACO is a Water-Tech company that protects water. Building on our global drainage expertise that protects people from water, we increasingly see our mission as also protecting water from people.

With the ACO WaterCycle, ACO provides systems that collect and channel, clean, retain and ultimately reuse water. In this way, ACO contributes to the preservation of clean groundwater as a vital resource, and makes a contribution to tomorrow's world. In its Agenda 2030, the UN global community set the improvement of water quality as one of 17 sustainable development goals.

Intelligent drainage systems from ACO increasingly use smart technology to ensure that rainwater and wastewater are drained, or temporarily stored. With innovative separation and filter technology, we prevent water contamination by pollutants such as fat and grease, fuels, heavy metals and microplastics.

Today, ACO goes one step further: we accept the challenge of reusing water, and thus establishing a resource-saving cycle. For all products and systems, ACO attaches great importance to durability, reusability and a low carbon footprint. The pursuit of sustainability is an ongoing process that we strive to meet every day.

The ACO Group is a global family business that is one of the world market leaders in the Water-Tech segment. Founded in Schleswig-Holstein in 1946, it operates as a transnational network in over 50 countries. Worldwide, ACO is characterised by a high level of decentralised ownership, and explicit regional market proximity.

www.aco.com



Holder

Iver and Hans-Julius Ahlmann



Headquarters of the ACO Group
in Rendsburg/Büdeltsdorf

Product Overview

ACO Shower Channel Information

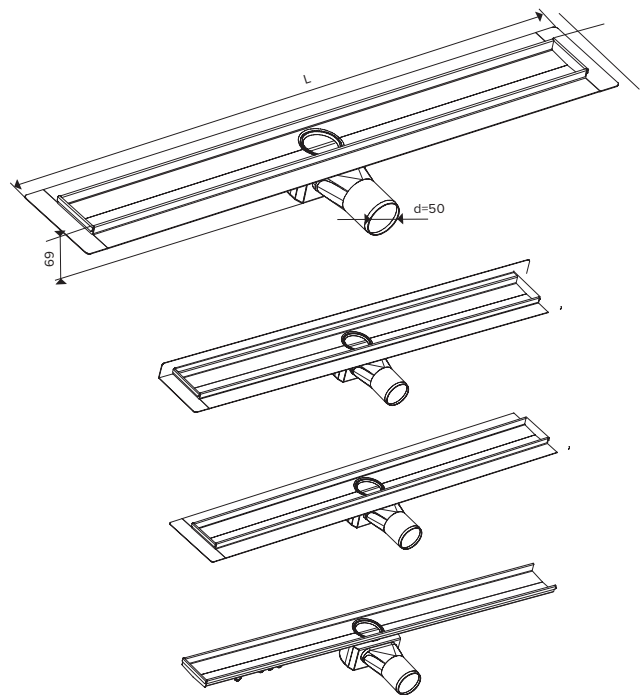
General information

ACO Shower channel - custom made solutions

The Shower Channel is an easy to install and aesthetically attractive discharge channel for shower locations. Because of the shallow depth and varying lengths the shower channel is suitable for use in new or refurbished projects. In product portfolio there are both mostly used solutions of installation: solution with flange or without flange. There are different kinds of material used for channel also.

Shower Channel Advantages

- Aesthetically attractive
- Less tile cutting
- Easy to maintain
- Low installation costs
- Removable foul air trap



ACO Shower channels

Shower channel stainless steel version

Grate, channel body and foul air trap made of stainless steel 1.4301

Product benefits

- Removable stainless steel foul air trap
- With or without flange for isolation
- With vertical flange
- 9 different kinds of gratings
- Lowered height of foul air trap available
- Flow rate: 0,6 l/s
- Material 1.4404 available on request
- Grates, channel body and labels are without ACO logo
- packaged in white box



Shower Channel with a new FAT

Product Image	Descreption	Lenght [mm]	Build Height [mm]	Art. Nr.
	Shower Channel	506/500	79	ACZS007610
	Shower Channel	806/800	79	ACZS007611

Shower Channel Gratings

Product Image	Descreption	Lenght [mm]	Art. Nr.
	Tile	499	ACZS007605G1
	Tile	799	ACZS007608G1
	Quadrato	499	ACZS007604G1
	Quadrato	799	ACZS007609G1

Product Overview

ACO Self Euroline Information

General information

ACO drainage Self® is designed specifically for the private sector and combines the best quality of performance with high design requirements. All grids are for travel passenger cars, which meet all load requirements occurring around family home. For covers grids is selected several materials with different surface adjustments – from galvanised grating, stainless steel, cast iron or plastic to special adaptations to different painting shades of color. Gratings include screwless locking solution providing easy installation and and removal of the cover gratings.

Load class

- Domestic and light vehicle traffic applications – A15, B125

Clear width

- 100 mm

Applications

- Treshold drainage
- Driveways
- Privat parking
- Terraces
- Garages

ACO Self Euroline specifications

- Basic elements from polymer concrete
- Frost resistant
- High strength at low weight
- Smooth surface for rapid water flow and self-cleaning capabilities
- V-profile
- Free access to the trough for easy cleaning
- Screwless locking grids
- Sf groove for 100% sealed channel
- Travel by private cars



V profile and SF groove for 100% sealed channel

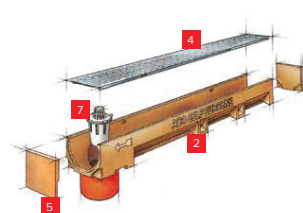


Channels with outlet DN 110 in bottom can be equipped foul air trap with coarse dirt strainer

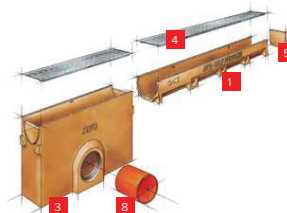


Sump unit including sludge bucket (PP) can be added foul air trap

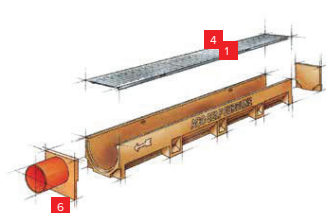
Overview of system ACO Self Euroline and connection to sewage system



1. Channel body 1,0 (or 0,5m)
2. Channel body 1,0 with outlet DN 110
3. Channel body with outlet DN 110



4. Channel grating (chosed from wide range of gratings)
5. End cap



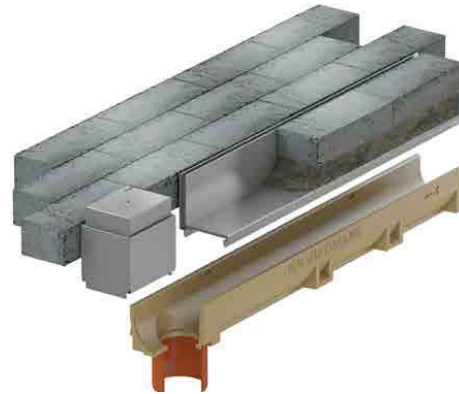
6. End cap with outlet DN 110
7. Channel odor seal
8. Pipe outlet DN 110

ACO Self Euroline

Euroline made from polymer concrete

Product benefits

- Channel body material : Polymer concrete
- To 16 variant drainage channels
- Free access for easy cleaning
- Light vehicle traffic
- Clear width of 100 mm



Product Image		Dimensions				
	Length [mm]	Width [mm]	Height [mm]	Weight kg	PU pcs./pallet	Item no.
Self Euroline channel with bottom outlet DN 110						
	1000	118	97	7.0	60	AC38501
Channel with knock out						
	1000	118	97	7.7	60	AC406545
Channel Euroline 55 - Channel						
	1000	118	55	5.0	60	AC810000
Channel Euroline 55 - Channel						
	1000	118	55	4.8	60	AC810010

Product Overview

ACO Self Drainage Gratings for Channels bodies

General information

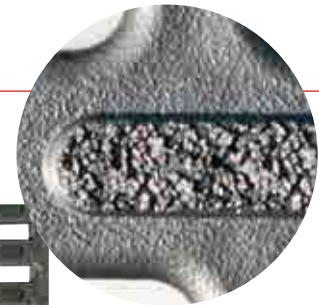
The surface with Microgrip ensures high anti-slip resistance even when wet.

Resistant to car traffic

Resistant to UV light

Uniform, black, cast-iron appearance without the patina that is caused by corrosion that is typical for cast iron

It can be easily shortened to any length.



The unique anti-slip structure of the plastic grating has been filed for a patent.



The cleaning and maintenance of the channels under all of the gratings can be done really easily thanks to the screwless locking system on the gratings.



Gratings with fully functional details

The new generation of Self® drainage systems excels not only because of its comprehensively great variety of design but also because it has some innovative highlights.

Anti-slip Microgrip grating

Smooth surfaces can quickly become slippery in the area of terraces or the house's entrances. Many floor coverings have anti-slip surfaces for this reason. ACO's new plastic grating with Microgrip also offers an anti-slip cover for drainage channels around the house for the first time. The grating is equipped with many small projections in addition to the pimpled texture, which ensure that the shoes grip firmly even if they are very wet. The texture is directly formed in the grating's surface and it is particularly durable as a result. The plastic grating retains its anti-slip property even when it is heavily loaded by a car travelling over it.



Microgrip achieves a Class R11 anti-slipping characteristic according to DIN 51130.

The new plastic grating.

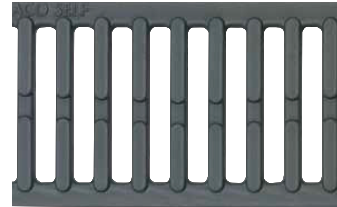


ACO Self Euroline

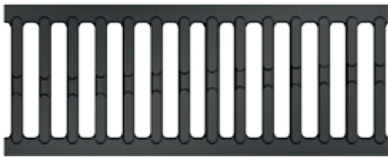
Line drainage system Euroline - gratings overview



Plastic slotted grating with Microgrip



Cast iron slotted grating

Product Image	Dimensions						
	Length [mm]	Width [mm]	Inlet opening measurements [mm]	Intake area [cm ² /m]	Weight [kg]	PU pcs./pallet	Item no.
Slotted Gratings - Polypropylen with Microgrip							
	1000	118	8	254	0.63	20	AC319250
Slotted Gratings - Cast Iron							
	500	118	12	470	2.4	20	AC38512

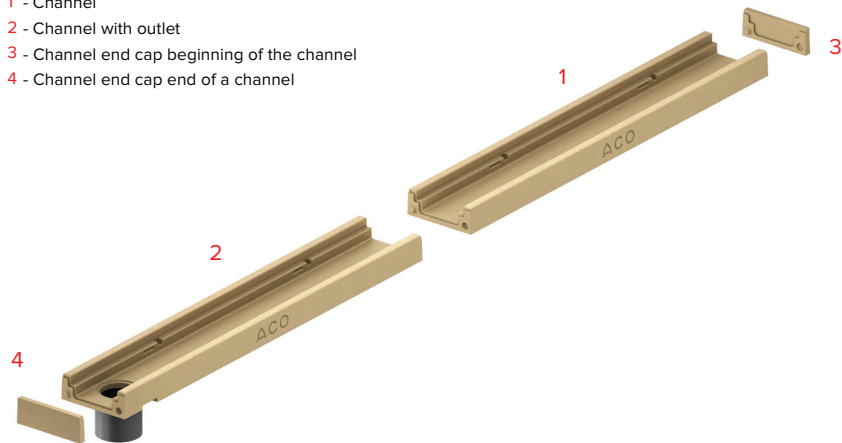
Product Overview

ACO Drain - Deckline P OS Information

General information

System components

- 1 - Channel
- 2 - Channel with outlet
- 3 - Channel end cap beginning of the channel
- 4 - Channel end cap end of a channel



Typical applications

- Underground car garages
- Parking houses and multi-level car parks

Product benefits

- Polymer concrete system, easy to seal
- Corrosion resistant system with no steel parts
- Easy assembly
- Recommended solution for concrete surfaces
- Low height with minimum impact to floor structure
- ACO SF safety groove at both ends to make channels 100% watertight
- Connected with Drainlock system grating for easy assembly and disassembly
- Pre-treated adhesive surface for 100% watertight bonding and bond strength

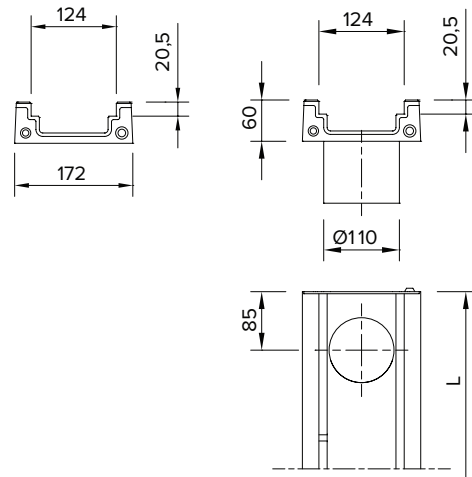


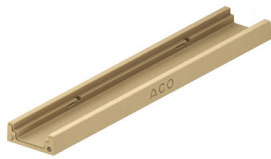
ACO DRAIN - Deckline P100

ParkDeck - drainage for multi-level parking buildings and underground garages

Product benefits

- Channel material and edges: polymer concrete
- Channel type: no slope
- Maximum load class: C250
Certificated EN1433
- Channel height 60 mm



Product Image	Product	Dimensions						
		Length [mm]	Width NW/100 [mm]	Width [mm]	Height [mm]	Weight kg	PU pcs./pallet	Item no.
Deckline P100								
	Deckline P100	1000	100	172	60	12,10	40	AC135070
	Deckline P100 with outlet	1000	100	172	60	11,70	20	AC135071

Product Overview

ACO Drain Information

General information

Certified to EN 1433 Load Class C 250 (kN) which is similar to AS 3996 Load Class D (210kN) (NATA endorsed load test reports available)

- AS 3996 (Clause 3.3.6) compliant for surface openings in pedestrian areas
- ASME A112.6.3 (Section 7.12) compliant - American high heel standard
- AS 4586: P5 – Slip resistance classification for Wet Pendulum Test
- AS 4586: C/C1 – Slip resistance classification for Wet-Barefoot Inclining Platform Test
- AS 4586: R12/R131 – Slip resistance classification for Oil-Wet Inclining Platform Test
- AS 1428.1 (Clause 4.4b)2 compliant for wheelchair and walking cane safety
- AS 3996 (Clause 3.3.7) compliant for bicycle tyre penetration resistance
- Raised microgrip pattern on top of nodes for slip resistance
- Corrosion resistant
- DrainLok barless and boltless locking system
- Suitable for use with K100, KS100, H100K, H100KS channels
- Manufactured from polyamide
 - Test direction (perpendicular/parallel) relative to the grate's length (NATA endorsed test reports available)
 - Dominant direction of travel parallel to the grate's length



Specifications:

The grate shall be ACO Type 492D Plastic Slotted Heelsafe® Anti-Slip grate with DrainLok barless and boltless locking system as manufactured by ACO.

This grate has an overall width of 123mm and overall length of 500mm. Slot widths measure at a maximum of 8mm.

Materials & Design:

The grate shall be manufactured from polyamide and have minimum properties and characteristics as follows:

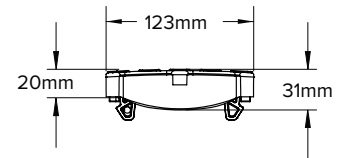
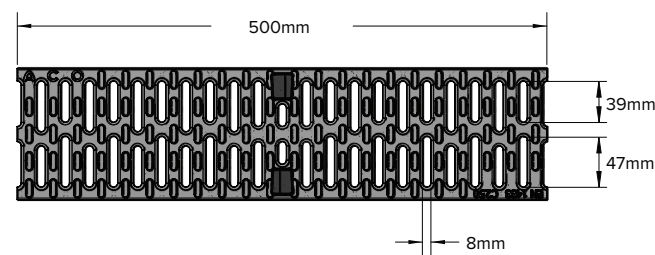
- Raised microgrip pattern on top of nodes for slip resistance
- Corrosion resistant
- Manufactured from polyamide
- Certified to EN 1433 Load Class C 250 (kN)² which is similar to AS 3996 Load Class D (210kN)
- AS 4586: P5 – Slip resistance classification for Wet Pendulum Test²
- AS 4586: C/C1 – Slip resistance classification for Wet-Barefoot Inclining Platform Test²
- AS 4586: R12/R131 – Slip resistance classification for Oil-Wet Inclining Platform Test²
- Meets AS 1428.1 (Clause 4.4b)³; AS 3996 (Clause 3.3.6 & 3.3.7); ASME A112.6.3 (Section 7.12)
- Intake area of 14,310mm² per half metre of grate
 - Test direction (perpendicular/parallel) relative to the grate's length
 - NATA endorsed test reports available
 - Dominant direction of travel parallel to the grate's length

ACO Drain

Type 492D Plastic Slotted Heelsafe® Anti-Slip grate

Product Description

- DrainLok grate
- Type 492D Plastic Slotted Heelsafe® Anti-Slip
- Grate removal tool

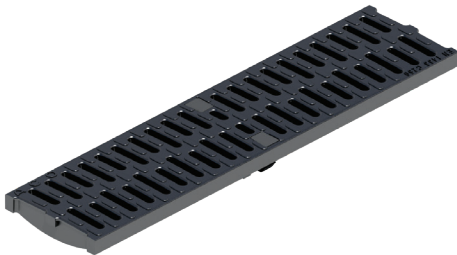


Product Image

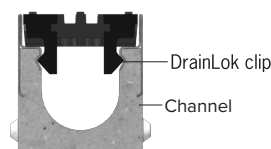
Dimensions

item no.

Body 492D

	Length [mm]	Width [mm]	Weight [kg]	
	500	123	1.0	AC132720

'DrainLok' locking mechanism



ACO DrainLok™ is a patented, boltless locking system that removes the need for bolts and bars and improves the hydraulic capacity of the channel. The DrainLok™ mechanism simply clips into the channel edge rail for rapid installation. ACO DrainLok™ grates are fitted with an anti-shunt mechanism that restricts unwanted grate movement when installed, improving durability and longevity of the system.



Product Overview

ACO Drain Brickslot Information

General information

ACO Brickslot is a discreet drainage solution for use with 3.125" (79 mm) or less brick or stone pavers. The slots blend in with the paving joints giving an aesthetic solution.

- Brickslot 100 offers a single offset slot or a twin heel-resistant, ADA compliant slot option.
- Brickslot 200 offers increased capacity via a double spaced Twinslot or a central twin heel-resistant, ADA compliant slot.



Stainless steel Brickslot is the same system but is manufactured from grade 304 stainless steel. Stainless steel Brickslot should be used where increased aesthetics are desired or where increased corrosion resistance is required. Compatible with most paving materials, the vertical sides of the grating enable pavements to be laid directly to the unit edge. Once installed, the system is completely secure and not vulnerable to vandalism or loose gratings. This makes the system suitable for applications such as schools and playgrounds where grating removal can become a hazard. The ACO Drain KlassikDrain channel and ACO Brickslot grate together provide an unobtrusive, continuous slot drainage system, with high hydraulic efficiency for fast removal of surface water. ACO Brickslot grates are available in galvanized or stainless steel and suitable for use with the 4" (100 mm), and 8" (200 mm) wide channels in the ACO KlassikDrain or SlabDrain range.

The system includes an ACO Brickslot access unit to ensure easy maintenance and access to the drainage system, and is also fully compatible with the range of ACO accessories.

LOAD CLASS C
(EN 1433 - 250 KN)

(COMMERCIAL
VEHICLE TRAFFIC)



Popular Applications

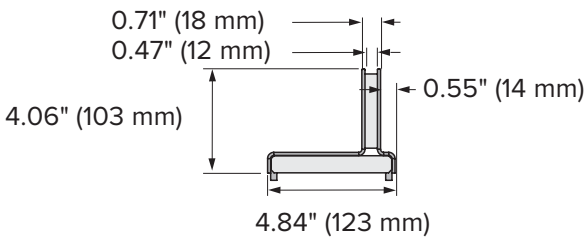
- Sidewalks
- Pools
- Water Features
- Threshold Drainage
- Public Landscaping

ACO Self Brickslot

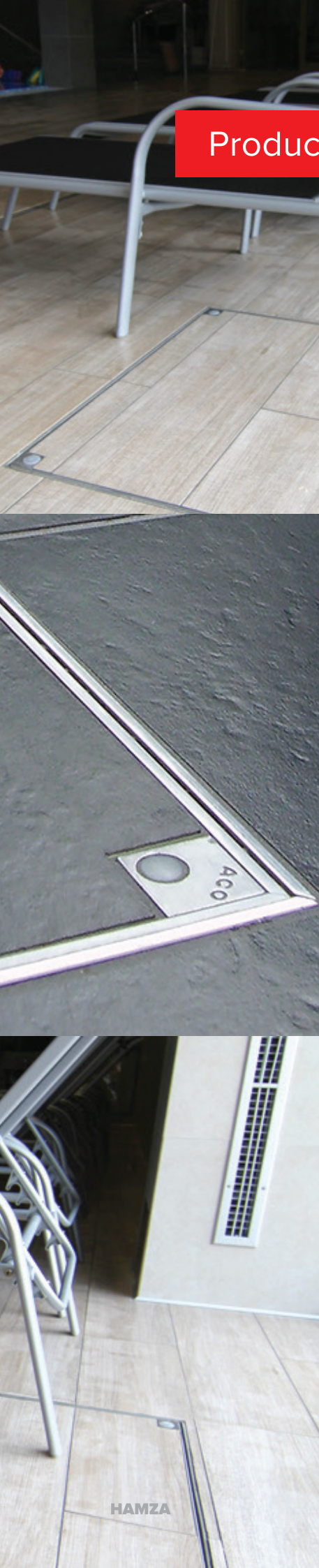
Brickslot 100

Product benefits

- Easy to clean smooth slots allow continuous water flow into channel.
- Heel resistant Brickslot offers an offset, double 3/8" (8mm) flared slot opening to 7/8" (22mm) throat for increased drainage capacity.



Product Image	Dimensions						
Slot Height 40mm	Length [mm]	Width [mm]	Inlet opening measurements [mm]	Intake area [cm ² /m]	Weight [kg]	PU pcs./pallet	Item no.
Brickslot - Stainless Steel							
	1000	118	10	100	3.34	100	AC415826
Brickslot with revision opening - Stainless Steel							
	500	118	10	100	2.32	60	AC415827



Product Overview

ACO Access Cover UNIFACE Information

General information

Typical applications are inside buildings or in building surroundings, where high level of design is required.

Recessed access covers are suitable for a thin floor surfaces in thickness up to 15 mm or in special product range thickness up to 65mm.

The cover must be filled-up with concrete of required quality (C35/45) in order to achieve declared load capacity.

- Type tested and certified according to EN 1253-4, product range AAC Uniface DEEP according to EN124
- Tested with space for tiles height 15 mm and for pavement bricks and natural stone up to height 65 mm (competitors covers tested completely filled with concrete)
- Bolt locked – child safety
- Corrosion resistant
- Small corner parts
- Secure installation – good connection with concrete (profiled frame or anchors)
- Discreet product after installation
- Easy tool for opening and manipulation
- Water-tight and odour-tight tested according to EN 1253-4

ACO Access Cover UNIFACE AL shallow

High performance below-ground grease separators

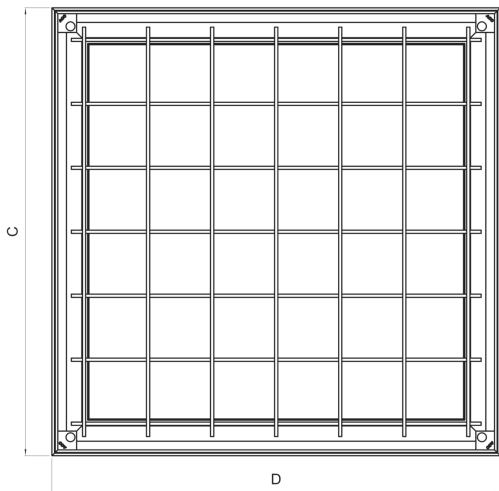
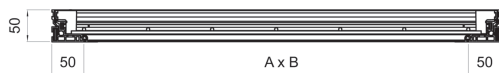
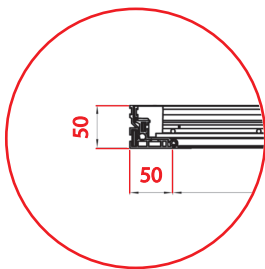
Product benefits

- For an application in floor screed (50 mm)
No impact on structure slab
- Weight of installed cover reduced to 2/3 compare to standard AL cover
- Load capacity L 15 for cover fully filled with concrete
- Load capacity K3 for cover with tiles in thickness up to 15 mm



UNIFACE AL shallow

Item No.	Clear Area (AxB) [mm]	Frame Dimension (Cx D) [mm]	Frame Height (E) [mm]	Cover Depth [mm]	Space For Final Floor [mm]	Class	Weight [KG]	Material
AC415141	300x300	400x400	50	46.5	0/15	L 15 / K3	4.21	Aluminium
AC415144	500x500	600x600	50	46.5	0/15	L 15 / K3	6.86	Aluminium



Product Overview

EG 150 / FG Gullies

Installation instructions

General information

Floor gullies remove the surface water from floor areas into the drainage lines. The gully includes the foul air trap and accessories such as sieves or larger particle collection baskets which impact flow performance but fulfill other critical drainage functions.

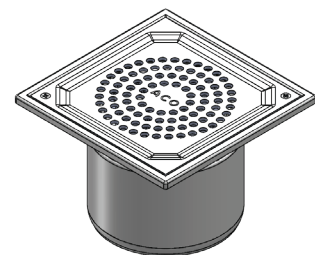
ACO FG Gullies

- Robust body and massive upper surface guarantee a problem free long term operation
- Low height, suitable for construction and renovation
 - Drain body DN 40
 - From stainless steel, material grade 316
 - With integrated stainless steel foul air trap
 - Water sealant height: 50 mm
 - Slotted grating of stainless steel
 - Load class: K 3
 - Blasted surface
 - Fixed height
 - Socket inclination: 90°



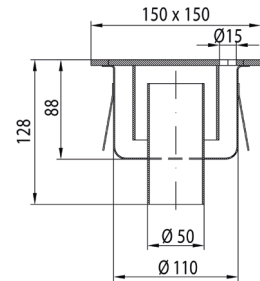
ACO EG150 Gullies

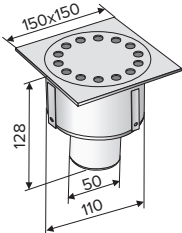
- Robust body and massive upper surface guarantee a problem free long term operation
- Flexible installation due to rotatable and adjustable top section
- Suitable for public areas due to locked grating
 - Drain body DN 110
 - Top sections can be rotated and telescopically height adjusted for easy levelling with finished floor
 - Load class: K 3
 - Brushed silk gloss grating
 - Suitable for all push fit pipe socket systems
 - Socket inclination 90°

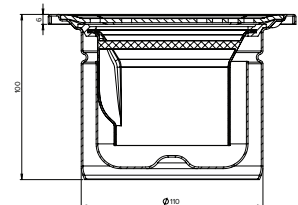


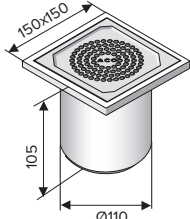
ACO Guillies

Drainage body, Socket inclination 90°



Product Image	Description	Dimensions [mm]		Flow rate [l/s]	Part no.
		Length	Width		
ACO FG GULLY - DrainTage body, Socket inclination 90° - Body 110					
	■ Without locking ■ With flange for membrane ■ With slotted grating ■ Gully top: 100 x 100 mm	150	150	0.35	AC04130



Product Image	Description	Dimensions [mm]		Flow rate	Part no.
		Length	Width	[l/s]	
ACO EG 150 Gully - Drain Body DN110					
	■ For damp membrane applications ■ With slotted grating ■ Gully top: 150 x 150 mm	150	150	1,2	AC97211

Product Overview

ACO Below ground grease separators Information

General information

- ACO's range of below ground, gravity grease separators provides a cost effective way to tackle fats, oils and grease (FOG).
- Available with manual or automatic control, and with the option of odourless disposal to vacuum tanker, they offer superior durability with a product life of more than 50 years.
- The below-ground separator range comprises three different product designs: ECO-PRI, LIPUMAX and LIPUTEC.
- The ACO separator range also includes separators for below-ground installation and for free-standing installation.

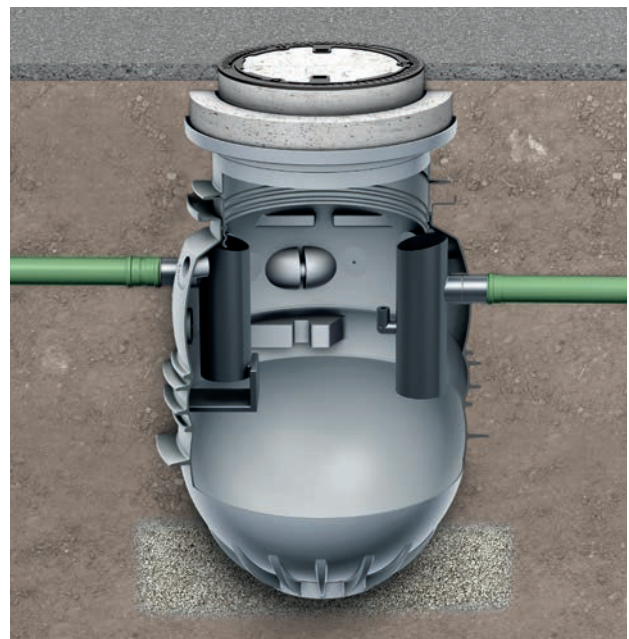
Basic model

ACO LipuMax - P-B

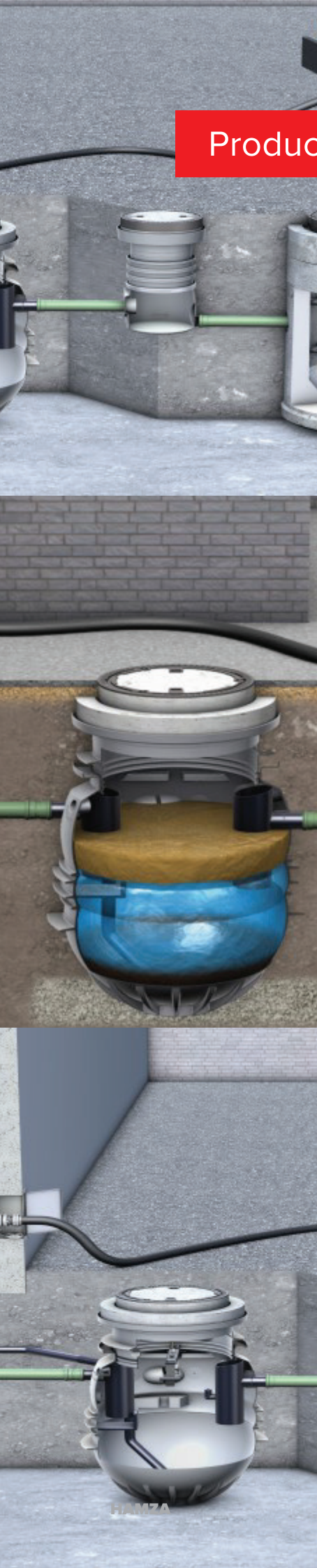
Product information

Grease separator of polyethylene
for below ground installation

- According to EN 1825 and DIN 4040-100
- Inlet and outlet connection according to outside diameter OD depending on nominal size of separator
- Disposal and cleaning via cover



Installation example shows ACO LipuMax P-B NS 4 with a top section unit for load class B 125



ACO Below Ground Grease Separators

Lipumax - P-B

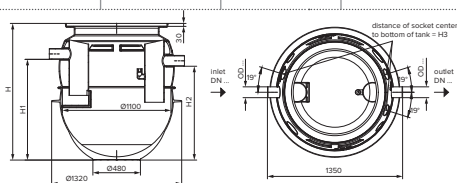
Product benefits

- For gully top designs for load class D 400, shaft has buoyancy safety up to the upper side of the shaft manhole cover without need for on-site concrete castings.
- Proven stability: 50 years
- Grease separator plant as per DIN EN 1825 and DIN 4040-100
- For underground installation
- Emptying and cleaning via shaft manhole cover
- Suitable top sections
 - Top sections



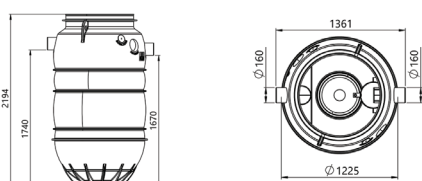
Lipumax 3207.80.00

Article No.	Nominal size	Nominal width	Volume sludge trap [l]	Volume grease storage [l]	Total capacity [mm]	OD [mm]	H [mm]	H1 [mm]	H2 [mm]	H3 [mm]	Weight [KG]
AC32078000	NS 7	DN 150	730	285	1,675	160	2345	1960	1890	2100	108



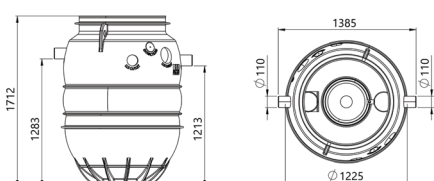
Lipumax 3205.42.00

Article No.	Nominal size	Nominal width	Volume sludge trap [l]	Volume grease storage [l]	Total capacity [mm]	OD [mm]	H [mm]	H1 [mm]	H2 [mm]	H3 [mm]	Weight [KG]
AC32054200	TN5.5/550	DN 160	570	230	1465	160	2194	1740	1670	1225	96



Lipumax 3202.42.10

Article No.	Nominal size	Nominal width	Volume sludge trap [l]	Volume grease storage [l]	Total capacity [mm]	OD [mm]	H [mm]	H1 [mm]	H2 [mm]	H3 [mm]	Weight [KG]
AC32024210	TN2/400	DN 110	460	270	930	160	1712	1283	1213	1385	71



Product Overview

ACO Grease Capture Information

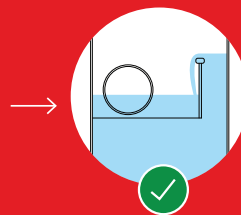
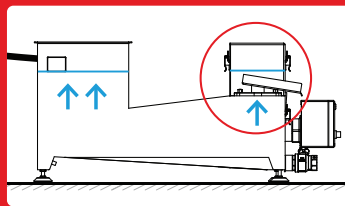
General information

- The device is intended for the separation of grease and suspended solids from kitchen wastewater only.
- The device must be installed in compliance with all applicable local and national laws, and codes of practice including those relating to electrics and plumbing.
- Installation of the device should be performed by qualified technicians.
- The device must not be installed in any other way than as described in this Installation and Operation Manual.

Safety

- The ACO Grease Capture should only be connected to a properly grounded and waterproof power socket.
- Ensure the power socket is fitted with or supported by a dedicated ground fault circuit breaker/interrupter (GFCI).
- Connect the heater to the electrical supply after the unit is filled with water.

The device must always be filled with water before turning on!



Danger
of heating rod
damage!

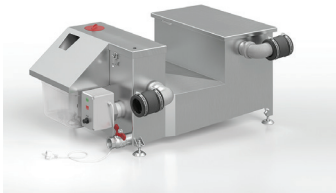
- This is achieved once water flows over the outlet weir.
- If water needs to be drained from the device, the heater must be disconnected from the electrical supply first.
- Do not install the unit outdoors unless a waterproof cover is used.
- Do not remove the heater casing if it is connected to the electrical supply

ACO Grease Capture

Grease separator – kitchen installation

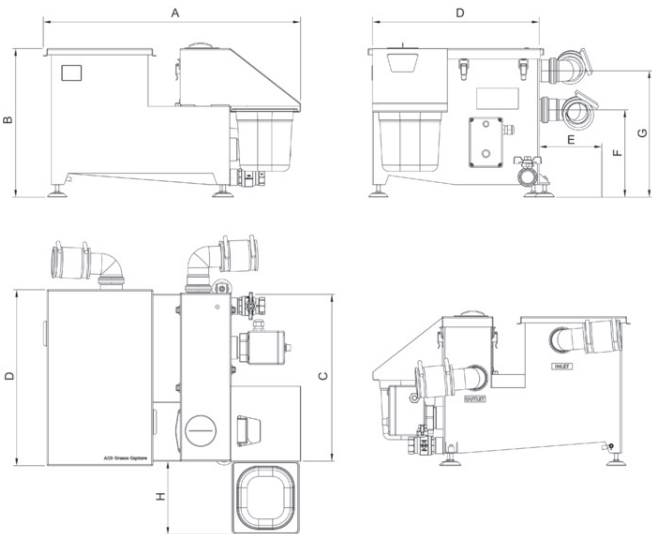
Product benefits

- Automatic fats, oils and grease removal into waste container
 - Simple to install
 - Protect inner building pipes from fats, oils and grease blockages
 - Very easy to maintain
 - Hygienic - made from Stainless Steel
 - Overflow protection
 - Separation process improvement by addition of food debris removal basket
- Compact one-piece construction made from stainless steel
 - Inbuilt flow reducer
 - Movable inlet and outlet
 - Canister or gastro container



AC4185020523C2				Contents		Weight				
Model name	Flow rate [l/s]	Silt basket [l]	Grease collection box [l]	Empty [kg]	Full [kg]	Voltage	Plug type	Power supply	connection type Inlet & outlet	
GC50	0.5	4.8	2.3	25	58	230V/50Hz	CEE7/7	600W, 2.6A	Flexible coupling 2" (OD 48-60mm)	

Dimensions									Shipping Dimensions		
Item Number	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	G [mm]	H [mm]	I [mm]	W [mm]	h [mm]
AC4185020523C2	618	357	400	422	150	209	303	176	350	510	680





Product Overview

ACO Grease Trap Information

General information

- The ACO Grease Trap is a cost effective system designed specifically for below-sink use in commercial kitchens and other foodservice establishments where space is limited and a larger grease separator cannot be installed.
- Available as a 40, 80 or 120 litre unit, the trap prevents fats, oils and grease (FOG) and food debris from entering waste water, reducing the risk of pipe blockages which are not only disruptive but can also compromise hygiene and employee safety.
- The ACO Grease Traps for commercial kitchens are manufactured from stainless steel to maximise hygienic performance and durability. These commercial grease traps are fitted with adjustable feet as well as accessible inlets and outlets for easy connection to existing kitchen infrastructure. The incorporation of a directional flow reducer in the inlet also reduces water splashes, making the unit easier to clean.
- We would recommend regular grease trap cleaning to ensure the unit continues to operate efficiently and keeps your kitchen drain pipes free from any blockages.

Recommended Applications

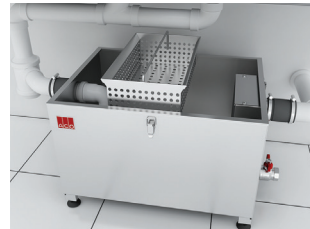
- Cafes
- Smaller commercial kitchens where space is limited
- Restaurants

ACO Grease Trap

Grease separator – kitchen installation

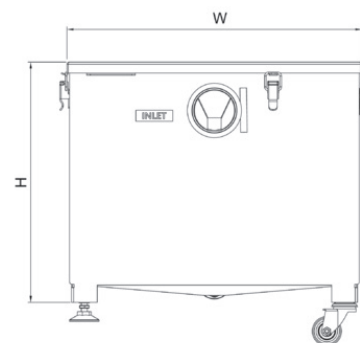
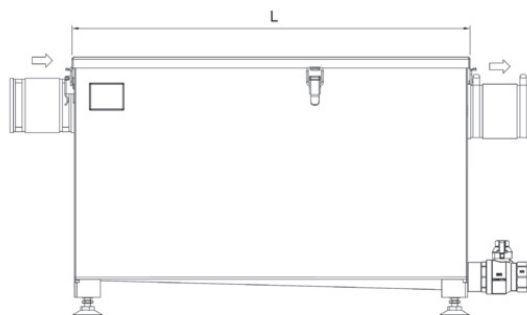
Product benefits

- Protect inner building pipes from fats, oils and grease blockages
- Simple to install
- Easy to maintain
- Hygienic - odour proof and made of Stainless Steel
- Overflow protection
- Option for separation improvement by addition of food debris removal basket and biological dosing
- Compact one-piece construction made from stainless steel
- Inner parts made of Stainless steel
- Inbuilt flow reducer
- Mobile or stationary
- Flexible couplings
- Drain valve and a sloped bottom



Grease Capture GT40

Item Number	Inlet & outlet Connection	Silt basket[I]	Contents Grease Separation Zone	Overall	Weight		Dimensions		
					Empty [kg]	Full [kg]	L [mm]	W [mm]	H [mm]
AC41128801	1,5" / 2"	5	42	63	16	58	540	400	325





 **16865**

62 Mohy El-Din Abo El Ezz St.
Dokki, Giza, Egypt

info@hamza.com.eg
www.hamza.com.eg

HAMZA WATERTIGHTSOLUTIONS
SINCE 1949

Edition 10/2025