

P|U

PU | SALES & SERVICES
— P V T . L T D —
— THE NAME OF TRUST —



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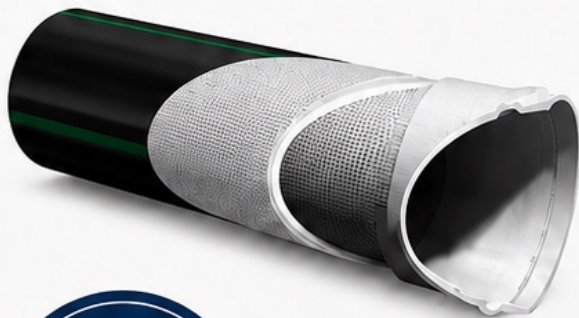
P V T . L T D .

THE NAME OF TRUST



ULTRA SILENT™

Acoustic Drainage Piping System



Ultra Silent system: soundproof, triple-layer, the push-fit system made of pipes and fittings for soil and waste discharge, at low and high temperatures, both within the building structure (application area code "B") as well as buried in the ground (application area "BD").



ACOUSTIC PERFORMANCE



HIGH IMPACT RESISTANCE



HIGH CHEMICAL RESISTANCE



WIDE RANGE OF DIAMETERS



HIGH UV RESISTANCE



RESISTANCE TO HIGH TEMP



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THE NAME OF TRUST



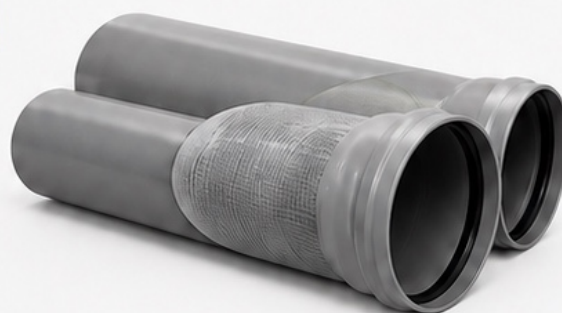
HT PRO™ SYSTEM

Push-Fit Polypropylene Waste Water System

- Three Layer Pipes
- Easy & Fast Installation
- Low Thermal Expansion
- Extremely Smooth Flow
- High Chemical Resistance
- High Impact Resistance



HT PRO™ SYSTEMS are advanced push-fit polypropylene piping systems designed for reliable and efficient waste water drainage applications. The system ensures leak-proof joints, high performance and long life. Ideal for soil, waste and ventilation applications in residential, commercial and industrial buildings.



THREE LAYER TECHNOLOGY

Stronger. Safer. Smarter.



EASY & FAST INSTALLATION

Push-Fit System
Saves Time & Labour



LOW THERMAL EXPANSION

Dimensionally Stable
in All Conditions



EXTREMELY SMOOTH FLOW

Better Flow. Less Blockage.
Higher Efficiency.



HIGH CHEMICAL RESISTANCE

Resists Chemicals,
Corrosion & Abrasion



HIGH IMPACT RESISTANCE

Built to Withstand
High Impact Loads



ROMAFASER ANTI-UV - PP-R 100 + FG SDR 7.4 ANTI-UV

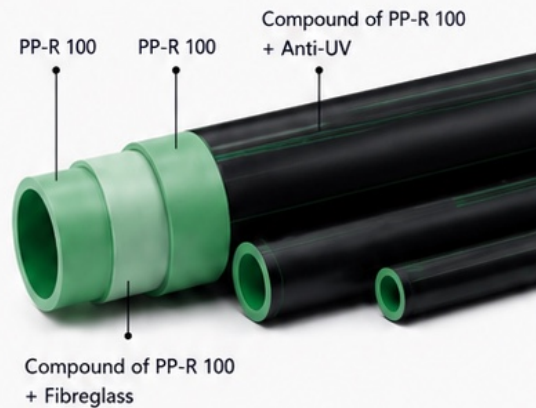
ROMAFASER ANTI-UV PP-R 100+ FG pipe with a added outside layer that guarantees UV resistance. Therefore, this pipe is the most recommended solution for applications where the installation will be exposed to UV radiation, for example, outdoor application.

The UV protection layer is made of a specially stabilized PP-R 100 with a special additive that makes highly resistant and suitable to ageing and deterioration caused by UV radiation.

ROMAFASER ANTI-UV pipe can be subjected directly, with no need to peel off the outside layer, pipe and fittings can be installed according to the nominal pressure the more additional steps.

All HELIROMA fittings have UV stabilizer in order to UV exposure during transport and installation. Therefore, all the pipe and fitting term ensure to UV light, therefore fittings must be protected.

The pipe is applied in below :



PP-R | PP-R 100+FG

ADVANTAGES AND KEY FEATURES OF ROMAFASER ANTI-UV (AB-5)



UV PROTECTION



EXCELLENT LONG TERM PRESSURE RESISTANCE



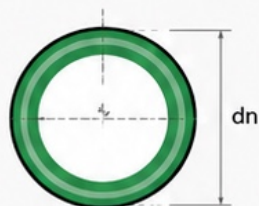
REDUCED THERMAL EXPANSION



LONG SERVICE LIFE

CHARACTERISTICS

COLOR	:	BLACK
STANDARDS	:	EN ISO 15874 RP 001.72 (AENOR) RP 001.78 (AENOR)
TYPE OF WELDING	:	Thermofusion Electrofusion Butt Welding



$$SDR = 2de+1 = \frac{dn}{e}$$

S - Pipe series referring to EN ISO 4065.
dn - Nominal outside diameter of the pipe.
e - Nominal thickness of the pipe wall.
SDR - Ratio between the nominal diameter and the thickness of the pipe.





Allgemeine bauaufsichtliche Zulassung

Z-42.1-568

Antragsteller:
Huliot India
Private Limited
Pune - 411207, Maharashtra
INDIEN

Zulassungsgegenstand:
Rohre und Formstücke aus
mineralgefülltem Polypropylen (PP) mit der
Bezeichnung "ROMAFASER PP-R 100+FG
SDR 7.4 Anti-UV"

Der oben genannte Zulassungsgegenstand wird hiermit allgemein bauaufsichtlich zugelassen. Diese allgemeine bauaufsichtliche Zulassung umfasst zehn Seiten und sechs Anlagen mit insgesamt 18 Seiten.

DIBt

DIBt | Kolonnenstraße 30 B | D-10829 Berlin | Tel.: +49 30 78730-0 | Fax: +49 30 78730-320 | E-Mail: dibt@dibt.de | www.dibt.de

Datum: 08. Februar 2016
Geschäftszeichen: III 22.1-42.1-16/16



ISTITUTO ITALIANO DEI PLASTICI
FEDERAZIONE GOMMA PLASTICA

ISTITUTO ITALIANO DEI PLASTICI
Via Venezia, 56 - 20121 Milano - Tel. 02 76000425 - Fax 02 76004063
Email: siplastic@federazionegommaplastica.it

Classification of Reaction to Fire Performance

Report on Classification of Reaction to Fire Performance for the following product
"Romaser PP-R 100+FG Anti-UV"

produced by
Huliot India Private Limited
Plot No. 10/1, MIDC, Bhosari,
Pune - 411026, India

Reference document: EN 13501-1:2018
Date of issue: March 20, 2019
Sponsor of classification: Huliot India Private Limited, Pune - 411026, India
Classification: E
Reaction to fire performance: E
Test report reference: IIP 1660/19-1

This classification report consists of 5 pages and may only be used or reproduced in its entirety. The classification is valid only for the above mentioned product in the form in which it was tested.

The Board of Directors
(Dott. Piero Torretta)

Piero Torretta

IIP 1660/19-1



UV STABILIZED
Extra Protection
for Outdoor Use



**CORROSION
RESISTANT**
Long Life & Durable



**LEAK PROOF
& RELIABLE**
Safe & Secure Joints



**ENVIRONMENT
FRIENDLY**
100% Recyclable

PIPES AND FITTINGS DIMENSION

Size	OD (In mm)	Pipe Thickness (In mm)	Fitting Thickness (In mm)
½"	15.00	1.20	1.50
¾"	22.00	1.20	1.50
1"	28.00	1.20	1.50
1¼"	35.00	1.50	1.50
1½"	42.00	1.50	1.50
2"	54.00	1.50	1.50
2½"	76.10	2.00	2.00
3"	88.90	2.00	2.00

* Pipe as per EN Standard



EPDM detail for Water Plumbing *

Material	Percentage	Function
EPDM Rubber	32.00%	Stabilize, avoid D-shaper of rubber
Filling (Calcium Carbonate)	16.00%	Provide crack resistance
Reinforce (N330, N550)	31.20%	Avoiding penetration due to moisture
Softener (Paraffine Oil No.300)	15.20%	Provide high physical property
Accelerator	01.12%	Provide weather resistance and ageing resistance
Vulcanizer	00.64%	Provide weather resistance and ageing resistance
Other	03.84%	To give shape
Total	100.00%	



Other EPDM Detail*

Material	Colour	Temp.	Function	Usage
Fluororubber	Brown	-30°C ~170°C	16	Steam high temperature hot water
HNBR	Yellow	-40°C ~150°C	16	Gas Fuel Oil

Crimping Tool

Height	: 203 mm
Length	: 395 mm
Width	: 81 mm
Weight	: 3 kg
Compression Range	: 54 mm



* Suitable for Drinking water as per IS 16969
Maximum Chloride level upto 1000 ppm

* Prior information required for special purpose EPDM



**CORROSION
RESISTANT**



**HIGH
DURABILITY**



**LEAK PROOF &
HYGIENIC**



**PRECISION
ENGINEERED**

COMPARISON OF VARIOUS PLUMBING MATERIALS

PARAMETER	GI	PPR	CPVC	COMPOSITE	COPPER	S.S	WHY SS IS BETTER
 Corrosion Resistance	1	5	5	5	4	5	Stainless Steel grades EN 316L have better corrosion resistance. Even copper has Green corrosion of Copper. Superior which is poisonous.
 Hygiene	1	3	3	4	4	5	Food Grade, Recommended for Drinking water, Food & Pharma equipment
 Maintenance Free Life	1	3	2	1	3	5	Minimum replacement costs
 Enhances Building Life	1	3	3	1	4	5	Negligible leakage, hence least damage to building
 Strength of Pipes	4	2	1	1	3	5	Stainless Steel is the strongest among competing materials
 Ease of Installation	2	2	3	3	2	5	Fast installation with low skill worker
 Earthquake Proof	3	2	2	5	3	5	Withstands the vibration and shocks due to its ductile nature
 Cleanability	1	2	2	2	4	5	Lowest deposit buildup due to smooth surface
 Food Grade	1	2	2	2	4	5	Meets all food grade standards
 High Temperature Application	3	2	1	2	3	5	Retains strength at high temperature
 Low Temperature Application	3	1	1	1	3	5	Is not brittle at low temperature, unlike Plastic or GI
 Pre Resistant	4	1	1	1	3	5	Withstands high Temperature
 Experience of Usage	5	1	1	1	5	5	Worldwide usage experience of 30-40 years
 Outside Painting Required	1	5	5	5	5	5	No need of Painting
 Deposition of Algae	2	1	2	1	4	5	Smooth surface prevents algae buildup
 Blockage Problem	1	1	2	1	4	5	No deposit buildup hence no blockage
 Damage due to Drilling	1	1	1	2	4	5	Strongest material doesn't get damaged due to drilling
 High Flow Rate of Water	2	3	3	3	3	5	Smooth and Wear resistant at High Flow rate
 Low Roughness (less scaling)	2	3	3	4	3	5	Smooth surface prevents deposition
 Usage in Public Building	3	3	2	1	3	5	Strong material not easily gets damaged
 Wear Resistant	3	1	1	1	3	5	Not effected by sand or high flow rate
 Joint Assurance System	3	1	1	1	3	5	No welding or solution jointing. Permanent mechanical joint checked for each joint by gauge*
 Saves Pumping Energy	1	3	2	1	4	5	Smooth surface need less electricity
 Water Quality affect	1	5	5	5	5	5	No change in water quality during storage
 Pressure Rating	3	1	1	1	3	5	High rating on pressure rating of 25 bar
 Joint Strength	3	2	1	2	4	5	Tests till burst has fool proof and high strength joint
 Application Range	3	2	2	2	4	5	Used for Air, Water & many Gases
 Less conducting (µm) Requirement	1	1	3	3	3	5	As per earthing norms, no additional earthings are required
 High Yield Strength	3	1	1	3	3	5	Less shock cutting for piping retains its strength
 Saving In Labour Cost	1	4	5	5	2	5	Fast installation with low skill worker
 Saving in Installation Time	3	2	3	5	5	5	Fast to install (approx 3pd time of GI Piping)
 Application in High Rise Building	3	2	2	2	3	5	Not affected by Vibration and Wind Speeds
 Reduces space requirement Shafts	2	1	1	2	3	5	Since lower dia is possible, saving in Shaft sizes
 Life Cycle Cost	1	3	3	1	4	5	Lowest life cycle cost
 Equivalent (OD NB sizes shown)	1/2"	1"	1"	1"	1/2"	1/2"	Plastic size commonly denoted by OD sizes
 Low Diameter possible (Eg. OD)	1/4"	1"	1"	1"	1/2"	1/2"	High flow rates, less deposits, allow for use of low diameter
 Cost Index (GI = 100%) incl. Labour	100	90	80	110	200	140	Slightly more than GI and others
Total 5* Ratings	57	65	63	68	105	185	Highest rating in most parameters

* Pipe as per EN Standard

* Gauge as per IS 16969



**CORROSION
RESISTANT**



**DURABLE &
RELIABLE**



**HYGIENIC &
SAFE**



**ENGINEERED FOR
EXCELLENCE**

GZ129 90° elbow, female thread



ITEM CODE	SIZE
GZ12915B	1/2"x1/2"F
GZ12920B	1/2"x3/4"F
GZ12925B	3/4"x3/4"F
GZ12932B	3/4"x1"F
GZ12940B	1"x1"F

GZ139 90° elbow with wall bearing



ITEM CODE	SIZE
GZ13915WB	1/2"x1/2"F
GZ13920WB	1/2"x3/4"F
GZ13925WB	3/4"x3/4"F
GZ13932WB	3/4"x1"F
GZ13940WB	1"x1"F

GZ273 90° elbow sanitary systems connection



ITEM CODE	SIZE
GZ27315B	1/2"x1/2"F

GZ150 Tee fitting



ITEM CODE	SIZE
GZ15015B	1/2"
GZ15020B	3/4"
GZ15025B	1"

GZ151-3 Manifold with 3 outlets 1/2" and 2 inlet 3/4"



ITEM CODE	SIZE
GZ151-3M	3/4"x1/2" (MF)

GZ151 Reducing tee



ITEM CODE	SIZE
GZ1512015B	1/2"x1/2"x3/8"
GZ1512020B	1/2"x1/2"x1/2"
GZ1512520B	3/4"x3/4"x1/2"
GZ1512225B	3/4"x3/4"x3/4"
GZ1513220B	1"x1"x1/2"
GZ1513225B	1"x1"x3/4"
GZ1513232B	1"x1"x1"

GZ153 Tee fitting, male thread



ITEM CODE	SIZE
GZ15315B	1/2"x1/2"M
GZ15320B	1/2"x3/4"M
GZ15325B	3/4"x3/4"M
GZ15332B	3/4"x1"M
GZ15340B	1"x1"M

GZ154 Tee fitting, female thread



ITEM CODE	SIZE
GZ15415B	1/2"x1/2"F
GZ15420B	1/2"x3/4"F
GZ15425B	3/4"x3/4"F
GZ15432B	3/4"x1"F
GZ15440B	1"x1"F

Gz179 Pex pipe adapter



ITEM CODE	SIZE
Gz17916	1/2"
Gz17920	3/4"
Gz17925	1"

GZ151-4 Manifold with 4 outlets 1/2" and 2 inlet 3/4"



ITEM CODE	SIZE
GZ151-4M	3/4"x1/2" (MF)

GZ152-3 Manifold with 3 outlets 1/2" and 2 inlet 3/4"



ITEM CODE	SIZE
GZ152-3M	3/4"x1/2" (MF)

GZ152-2 Manifold with 2 outlets 1/2" and 1 inlet 3/4"



ITEM CODE	SIZE
GZ152-2M	3/4"x1/2" (MF)

GZ152-4 Manifold with 4 outlets 1/2" and 2 inlet 3/4"



ITEM CODE	SIZE
GZ152-4M	3/4"x1/2" (MF)

GZ152-5 Manifold with 5 outlets 1/2" and 2 inlet 3/4"



ITEM CODE	SIZE
GZ55115B	3/4"x1/2" (MF)

GZ655 Ball valve



ITEM CODE	SIZE
GZ16512B	1/2"
GZ65120B	3/4"
GZ16125B	1"

R990 Cutter for Ø16, 20, 25 mm plastic pipes



ITEM CODE	SIZE
R990	Ø16-25

GZ200C Medium crimping tool



ITEM CODE	SIZE
GZ200C	16"

GZ200 Large crimping tool



ITEM CODE	SIZE
GZ200	24"

GZ201 Crimp ring remover



ITEM CODE	SIZE
GZ201	

GZ211 Checking Gauge



ITEM CODE	SIZE
GZ211	16-20-25-32

Fit R583 Manifold for R160, R368, R385 and modular manifolds



ITEM CODE	SIZE
R583M	For R160
R368M	For R368
R385M	For R385
R583P	For R583

**Small
Capacity**
1 HP

**Light
Duty**
1/2 HP

**Medium
Capacity**
2 HP

**Large
Capacity**
3, 5 & 10 HP



Reliable Performance
Built with rugged Dura-Drive® Induction Motors for long-lasting performance.



Quiet Operation
SoundSeal® technology ensures quiet and smooth operation.



Hygienic & Safe
Helps prevent food waste from going to landfill and promotes a cleaner environment.



Easy Installation
Quick Lock® mounting system for fast and hassle-free installation.

Key Features



Dura-Drive® Induction Motor
Heavy-duty motors designed for reliability and longer life.



SoundSeal® Technology
Minimizes noise and vibration for ultra quiet operation.



MultiGrind® Technology
Advanced grinding system delivers superior grinding performance.



Bio-Charge®
Helps reduce odors and keeps your disposer fresh and clean.

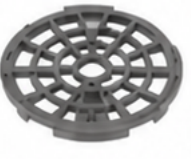


For 3-5 Hours per Day

Person per Meal	Kg/Hr	Soiled Dish Table	Vegetable Prep Area	Salad Prep Area	POT Sink	Meat Prep Area
Upto 100	68	SS-100	LC-50		LC-50	
100 - 150	113	SS-100	SS-100	LC-50	LC-50	
150 - 175	136	SS-200	SS-100	SS-100	LC-50	SS-200
175 - 200	227	SS-200	SS-200	SS-100	SS-100	SS-200
200 - 300	318	SS-200	SS-200	SS-100	SS-100	SS-300
300 - 750	499	SS-300	SS-200	SS-100	SS-100	SS-300
750 - 1500	635	SS-500	SS-300	SS-200	SS-200	SS-500
1500 - 2500	816	SS-500 (x2)	SS-300	SS-200	SS-200	SS-500
	998	SS-1000				
More than 2500	-	Contact InSinkErator				

For 3-5 Hours per Day

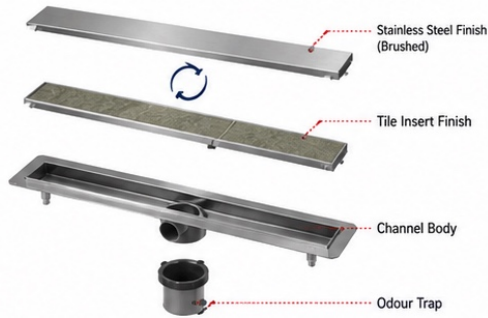
Person per Meal	Kg/Hr	Soiled Dish Table	Vegetable Prep Area	Salad Prep Area	POT Sink	Meat Prep Area
Upto 100	68	SS-100	LC-50		LC-50	
100 - 150	113	SS-100	SS-100	LC-50	LC-50	
150 - 175	136	SS-200	SS-100	SS-100	LC-50	SS-200
175 - 200	227	SS-200	SS-200	SS-100	SS-100	SS-200
200 - 300	318	SS-200	SS-200	SS-100	SS-100	SS-300
300 - 750	499	SS-300	SS-200	SS-100	SS-100	SS-300
750 - 1500	635	SS-500	SS-300	SS-200	SS-200	SS-500
1500 - 2500	816	SS-500 (x2)	SS-300	SS-200	SS-200	SS-500
	998	SS-1000				
More than 2500	-	Contact InSinkErator				

Fig.	Product	System length	Order no.
	TECE showerline set with 2in1 design cover without sealing flange	700 mm	15201070
		800 mm	15201080
		900 mm	15201090
	TECE showerline Natural stone channel set	700 mm	15201072
		800 mm	15201082
		900 mm	15201092
	TECE showerline Odour trap and weirtn barrier	–	15221000
	TECE hair trap	–	660005

TECE Showerline with 2-in-1 Design Cover

The Set:

- 1 TECE Showerline Channel Body
- 2 2-in-1 Reversible Design Cover
- 3 Integrated Odour Trap



About the System:

TECE Showerline offers a flexible design solution where a single channel can be used in two different visual styles. The reversible cover allows you to switch between a stainless steel finish and a tile-insert look, depending on the project requirement.

Key Benefits:

- Dual design in one system
- Modern stainless steel or invisible tile finish
- High drainage efficiency
- Easy cleaning & maintenance
- Long-lasting corrosion-resistant material

Application:

Ideal for premium residential bathrooms, hotels and modern interiors.



TECE Showerline Natural Stone Channel

The Set:

- 1 Natural Stone Compatible Channel
- 2 Stainless Steel Carrier Plate
- 3 Odour Trap



About the System:

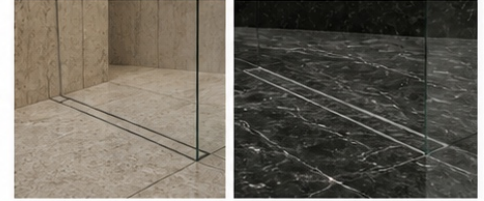
Designed for seamless integration with natural stone flooring, this system ensures a minimal and invisible drainage solution while maintaining high performance.

Technology:

- Precision-engineered water flow system
- Strong structural support for stone finish
- Advanced sealing for odour prevention

The Result:

- Flush floor integration
- Elegant & minimal design
- Durable stainless steel construction
- Smooth and clog-free drainage



COMMON ADVANTAGES



European
Quality & Design



High Flow Rate
Drainage System



Anti-Odour Trap
Technology



Easy Installation
& Servicing

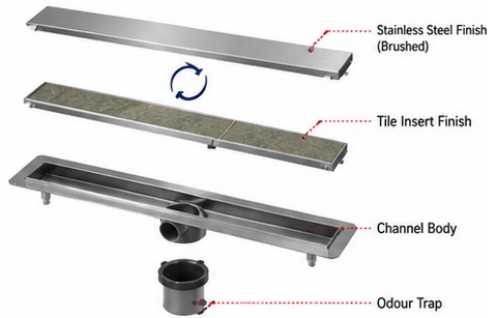


Long Service
Life

TECE Showerline with 2-in-1 Design Cover

The Set:

- 1 TECE Showerline Channel Body
- 2 2-in-1 Reversible Design Cover
- 3 Integrated Odour Trap



About the System:

TECE Showerline offers a flexible design solution where a single channel can be used in two different visual styles. The reversible cover allows you to switch between a stainless steel finish and a tile-insert look, depending on the project requirement.

Key Benefits:

- Dual design in one system
- Modern stainless steel or invisible tile finish
- High drainage efficiency
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TECE Showerline Natural Stone Channel

The Set:

- 1 Natural Stone Compatible Channel
- 2 Stainless Steel Carrier Plate
- 3 Odour Trap



About the System:

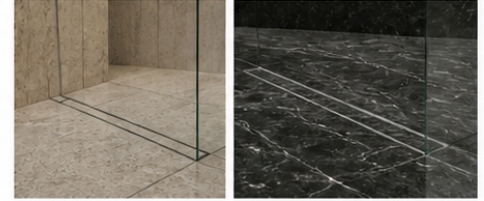
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COMMON ADVANTAGES



European
Quality & Design



High Flow Rate
Drainage System



Anti-Odour Trap
Technology



Easy Installation
& Servicing



Long Service
Life

A Trap designed for **INDIA** from UK



P-Traps

Why use **McAlpine** P-Traps ?



Lowest possible height of the P trap - **200 mm** only with **50 mm** water seal.

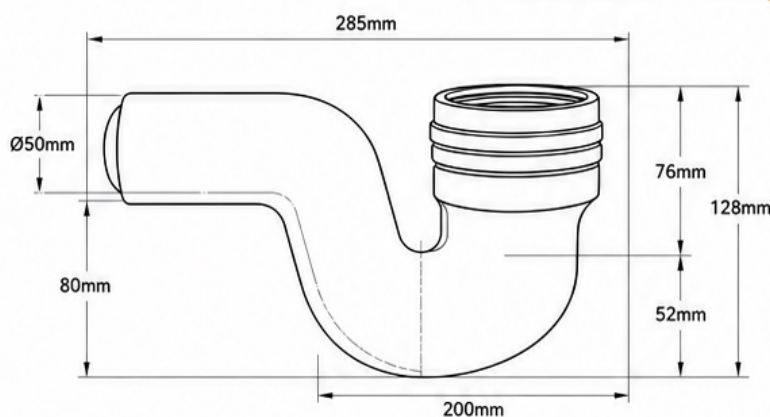


Can be safely used for suspended plumbing operations, reduces space requirements between the slab and false ceiling.



Used extensively in kitchens as it can handle hot water, steam used for cleaning and oil discharge.

Technical Drawing



SPECIFICATION

Material : Polypropylene
Seal : 50 mm Water Seal
Colour : White

Applications



BASIN



KITCHEN SINK



WASH BASIN



SHOWER

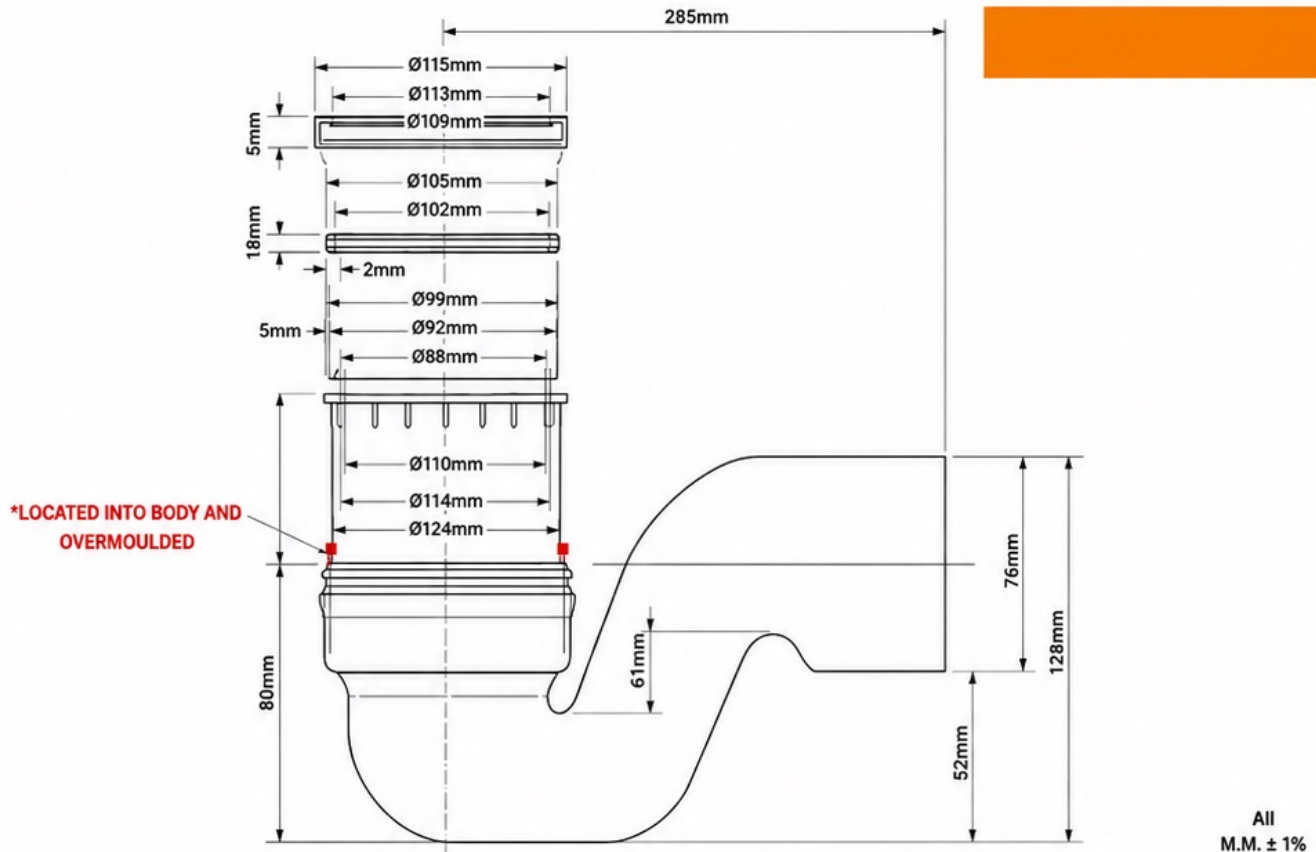


Trusted Quality.
Reliable Performance.



For more information
ppsalesandservices@gmail.com

Technical Drawing



Advantages



Top inlet fitted with SBR 60 push-fit seal to ensure easy and leakproof installation of extension pipe.



Made of Polyethylene (HDPE) hence does not decay or crack due to hot or cold water.



White colour enables easy identification in false ceilings and dark corners.



Easy Push Fit system.

MRP: 3510/-

For more information

ppsalsandservices@gmail.com

ALPINE
Plumbing Products

Trusted Quality.
Reliable Performance.

GZ129 90° elbow, female thread



ITEM CODE	SIZE
GZ12915B	1/2"x1/2"F
GZ12920B	1/2"x3/4"F
GZ12925B	3/4"x3/4"F
GZ12932B	3/4"x1"F
GZ12940B	1"x1"F

GZ139 90° elbow with wall bearing



ITEM CODE	SIZE
GZ13915WB	1/2"x1/2"F
GZ13920WB	1/2"x3/4"F
GZ13925WB	3/4"x3/4"F
GZ13932WB	3/4"x1"F
GZ13940WB	1"x1"F

GZ273 90° elbow sanitary systems connection



ITEM CODE	SIZE
GZ27315B	1/2"x1/2"F

GZ150 Tee fitting



ITEM CODE	SIZE
GZ15015B	1/2"
GZ15020B	3/4"
GZ15025B	1"

GZ151-3 Manifold with 3 outlets 1/2" and 2 inlet 3/4"



ITEM CODE	SIZE
GZ151-3M	3/4"x1/2" (MF)

GZ151 Reducing tee



ITEM CODE	SIZE
GZ1512015B	1/2"x1/2"x3/8"
GZ1512020B	1/2"x1/2"x1/2"
GZ1512520B	3/4"x3/4"x1/2"
GZ1512225B	3/4"x3/4"x3/4"
GZ1513220B	1"x1"x1/2"
GZ1513225B	1"x1"x3/4"
GZ1513232B	1"x1"x1"

GZ153 Tee fitting, male thread



ITEM CODE	SIZE
GZ15315B	1/2"x1/2"M
GZ15320B	1/2"x3/4"M
GZ15325B	3/4"x3/4"M
GZ15332B	3/4"x1"M
GZ15340B	1"x1"M

GZ154 Tee fitting, female thread



ITEM CODE	SIZE
GZ15415B	1/2"x1/2"F
GZ15420B	1/2"x3/4"F
GZ15425B	3/4"x3/4"F
GZ15432B	3/4"x1"F
GZ15440B	1"x1"F

Gz179 Pex pipe adapter



ITEM CODE	SIZE
Gz17916	1/2"
Gz17920	3/4"
Gz17925	1"

GZ151-4 Manifold with 4 outlets 1/2" and 2 inlet 3/4"



ITEM CODE	SIZE
GZ151-4M	3/4"x1/2" (MF)

GZ152-3 Manifold with 3 outlets 1/2" and 2 inlet 3/4"



ITEM CODE	SIZE
GZ152-3M	3/4"x1/2" (MF)

GZ152-2 Manifold with 2 outlets 1/2" and 1 inlet 3/4"



ITEM CODE	SIZE
GZ152-2M	3/4"x1/2" (MF)

GZ152-4 Manifold with 4 outlets 1/2" and 2 inlet 3/4"



ITEM CODE	SIZE
GZ152-4M	3/4"x1/2" (MF)

GZ152-5 Manifold with 5 outlets 1/2" and 2 inlet 3/4"



ITEM CODE	SIZE
GZ55115B	3/4"x1/2" (MF)

GZ655 Ball valve



ITEM CODE	SIZE
GZ16512B	1/2"
GZ65120B	3/4"
GZ16125B	1"

R990 Cutter for Ø16, 20, 25 mm plastic pipes



ITEM CODE	SIZE
R990	Ø16-25

GZ200C Medium crimping tool



ITEM CODE	SIZE
GZ200C	16"

GZ200 Large crimping tool



ITEM CODE	SIZE
GZ200	24"

GZ201 Crimp ring remover



ITEM CODE	SIZE
GZ201	

GZ211 Checking Gauge



ITEM CODE	SIZE
GZ211	16-20-25-32

Fit R583 Manifold for R160, R368, R385 and modular manifolds



ITEM CODE	SIZE
R583M	For R160
R368M	For R368
R385M	For R385
R583P	For R583

PU SALES AND SERVICES PRIVATE LIMITED

Pex Pipe for Hemodialysis RO water distribution loops



GZ996Y004 Pex Pipe 3/4"
Rs 210/- RMT



GZ61Y005 Ring 3/4"
Rs. 60/-



SS 316 Female Tee 3/4"
Rs.810/-



SS 316 Valves 3/4"
Rs2162/-.



SS 316 Self Sealing
Push full connector 3/4"
Rs2810/-.



SS 316 Plain Elbow 3/4"
Rs560/-.



SS 316 Plain Tee 3/4"
Rs900/-.



Clamp white and Screw
Rs 45



GZ200Y105 Crimping
Tool 3/4"
Rs 15000/-



Pipe Cutter
Rs 750/-.



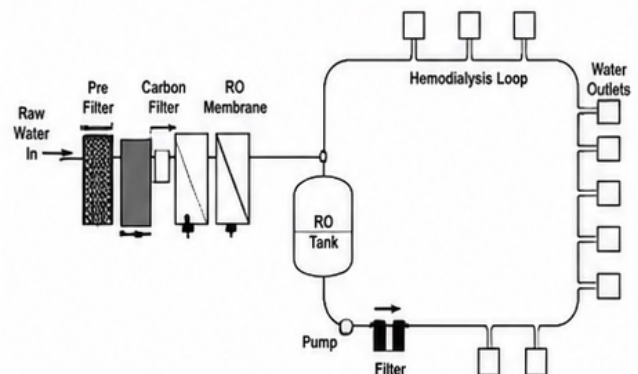
SS 316 Connector
MTA 3/4"
Rs 920/- RMT



SS 316 U Bend 3/4"
Rs 1100/- RMT



SS 316 Spring bend 3/4"
Rs 1100/- RMT



PRODUCTS PROFILE

SOUNDLESS DRAINAGE PIPE WAVIN AS+ / STERCH+



INTERNAL AND EXTERNAL WATER SUPPLY COMPOSITE PIPE WAVIN TIGRIS



INTERNAL WATER SUPPLY PIPE IN PIPE SYSTEM GIAPOMINI - ITALY



Call Us On - 9312290060, 8505401027 or Email - pusalesandservices@gmail.com

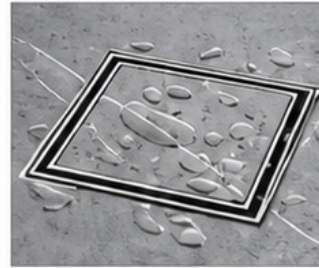
SHOWER CHANNELS / TILE INSERT



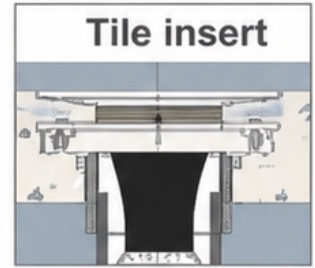
SHOWER CHANNELS



TILE INSERT



RAIN WATER FLOW GULLY



Y STAINER



BOTTLE TRAPS



INSTANT GYSER



RAIN WATER FLOW GULLY



Y STAINER



NRV



BALL VALVE



PRV



TRAPS



DRAIN CHANNEL



AIR RELEASE VALVE



SINK CRUSHER



FLEXIBLE PAN CONNECTOR



BALCONY TRAPS



END CAP SUPPORT CLAMP



PRV



CLAMPS



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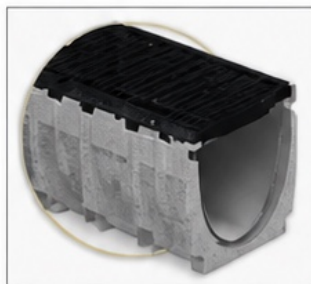
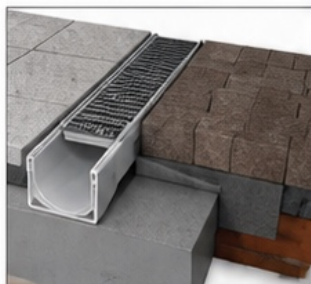
HIGH QUALITY INSULATION



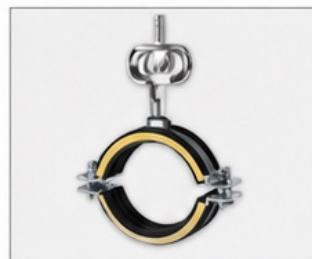
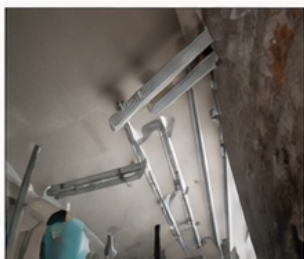
TRAPS



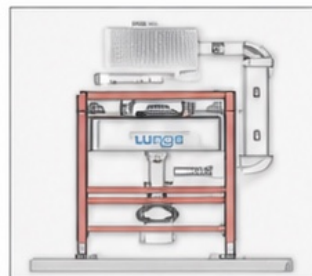
DRAIN CHANNELS



PIPE SUPPORT CLAMPS – MUPRO, GERMANY



LUNOS WC EXHOST FAN



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