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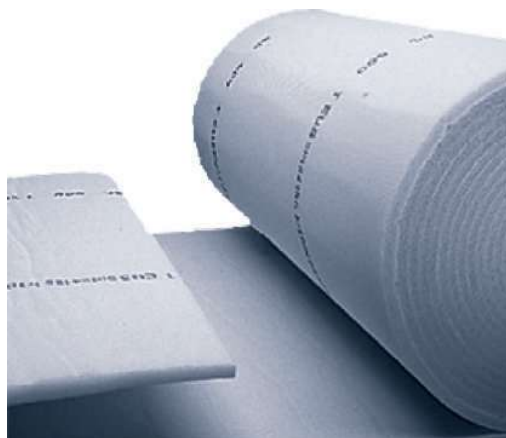


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Media Rolls



Advantages

- **CM:**
 - Smooth airflow through paint booths
 - Progressively built up thermal bonded polyester fibre
- **CDM 600:**
 - Thermal bonded polyester fibre
 - Enhances laminar air flow patterns
 - Treated with special adhesive to prevent dust loss due to vibration

Application: CM: For use as a prefilter in air conditioning, and spray booth ventilation

CDM: For fine filtration in air conditioning devices and installations, particularly final filtration in Automotive spray booths and drying cabinets.

Type: Media Roll

Media: CM & CDM: Polyester fibre.

Temperature max: 80°C - 100°C maximum in continuous service

Fire Rating: DIN53438 class F1 for CM, UL 900 for CDM

Article Number	Type	Media	ASHRAE 52.2:2017	EN779:2012	ISO16890	Dimensions WxL (m)	Pressure drop (Pa)	Velocity (m/s)	Unit volume m ³
5200003	CM-355	Polyester Fiber	MERV 6	G3	Coarse 50%	2.0 x 20	30	1.0	0.4
5200006	CM-360	Polyester Fiber	MERV 7	G4	Coarse 60%	2.0 x 20	45	1.0	0.4
5200013	Camtex CDM600	Polyester Fiber	MERV 10	M5	Coarse 85%	2.0 x 20	85	1.0	0.8
5200015	Camtex CDM600	Polyester Fiber	MERV 10	M5	Coarse 85%	1.7 x 20	85	1.0	0.7

Fan Coil Filters



Advantages

- Protection via 2 grids
- Ultra compact
- Supported media - upstream and downstream metal face grids
- Progressively built-up thermal bonded polyester fibre

Application: Prevention of dust and dirt build up on heating/cooling coils within ventilation systems

Type: Prefilter

Frame: Mill-finished aluminium profile

Media: Polyester fibre

Temperature max: 80°C - 100°C maximum in continuous service

Holding Frame: Type 8

Fire rating: DIN 53438 class F1



Article Number	Type	ASHRAE 52.2:2017	EN779:2012	ISO16890	Dimensions WxHxD (mm)	Air Flow/Pressure drop (m³/hr/Pa)	Media area (m²)	Weight (kg)
5404501	FCF 24x24x1-G3	MERV 6	G3	Coarse 50%	597 x 597 x 22	3400/115	0.356	1.35
5404511	FCF 24x12x1-G3	MERV 6	G3	Coarse 50%	597 x 292 x 22	1700/144	0.174	1.57
5404001	FCF 24x24x1-G4	MERV 7	G4	Coarse 60%	597 x 597 x 22	3400/140	0.356	1.39
5404002	FCF 24x12x1-G4	MERV 7	G4	Coarse 60%	597 x 292 x 22	1700/190	0.174	1.29

Media Holding Frame (MHF)



Advantages

- Suitable for high humidity conditions
- Progressively built-up thermal bonded polyester fibre
- Replaceable filter media

Application: Prevention of dust and dirt build up on heating/cooling coils within ventilation systems

Type: Prefilter

Frame: Mill-finished aluminium profile

Media: Polyester fibre

Temperature max: 80°C - 100°C maximum in continuous service

Holding Frame: Front and side access housings and frames are available, Type 8 and FC Housings

Fire Rating: DIN 53438 class F1



Article Number	Type	ASHRAE 52.2:2017	EN779:2012	ISO16890	Dimensions WxHxD (mm)	Air Flow/Pressure drop (m³/hr/Pa)	Media area (m²)	Weight (kg)
5402501	MHF 24x24x2-G3	MERV 6	G3	Coarse 50%	594 x 594 x 46	3400/100	0.57	1.17
5402502	MHF 12x24x2-G3	MERV 6	G3	Coarse 50%	289 x 594 x 46	1700/150	0.3	1.52
5402001	MHF 24x24x2-G4	MERV 7	G4	Coarse 60%	594 x 594 x 46	3400/110	0.57	1.69
5402002	MHF 12x24x2-G4	MERV 7	G4	Coarse 60%	289 x 594 x 46	1700/160	0.3	1.18

AeroPleat® III



Advantages

- Moisture resistant cardboard frame
- Robust construction
- Comprehensive range of standard and non standard sizes
- Fully supported media bonded onto a wire support grid
- Bonded into case to eliminate air by-pass

Application: Prevention of dust and dirt build up on heating/cooling coils within ventilation systems

Type: Prefilter

Frame: Moisture resistant cardboard

Media: Mixture of Polycotton and synthetic fibre

Recommended final pressure drop: 250 Pa

Temperature: 70°C maximum in continuous service

Holding frames: Front and side access housings and frames are available, Type 8 and FC Housings

Fire rating: UL 900

Article Number	Type	ASHRAE 52.2:2017	EN779:2012	ISO16890	Dimensions WxHxD (mm)	Air Flow/Pressure drop (m³/hr/Pa)	Media area (m²)	Weight (kg)
116300001	AeroPleat III 20x16x2	MERV 8	G4	Coarse 65%	394 x 495 x 44	1887/70	0.6	0.4
116300002	AeroPleat III 20x20x2	MERV 8	G4	Coarse 65%	495 x 495 x 44	2363/70	0.8	0.5
116300003	AeroPleat III 25x20x2	MERV 8	G4	Coarse 65%	495 x 622 x 44	2950/70	1.0	0.6
116300004	AeroPleat III 25x16x2	MERV 8	G4	Coarse 65%	394 x 622 x 44	2363/70	0.73	0.5
116300005	AeroPleat III 24x24x2	MERV 8	G4	Coarse 65%	594 x 594 x 44	3400/70	1.13	0.65
116300006	AeroPleat III 24x12x2	MERV 8	G4	Coarse 65%	289 x 594 x 44	1656/70	0.57	0.35
116300007	AeroPleat III 24x20x2	MERV 8	G4	Coarse 65%	495 x 594 x 44	2839/70	0.96	0.55
116300008	AeroPleat III 24x18x2	MERV 8	G4	Coarse 65%	444 x 594 x 44	2550/70	0.85	0.5
116307001	AeroPleat III 24x24x4	MERV 8	G4	Coarse 65%	594 x 594 x 95	3400/50	2.11	1.2
116307002	AeroPleat III 24x12x4	MERV 8	G4	Coarse 65%	289 x 594 x 95	1700/50	1.05	0.65
116307003	AeroPleat III 20x20x4	MERV 8	G4	Coarse 65%	492 x 492 x 95	2336/50	1.46	0.9
116307004	AeroPleat III 20x16x4	MERV 8	G4	Coarse 65%	390 x 492 x 95	1853/50	1.17	0.75
116307005	AeroPleat III 25x16x4	MERV 8	G4	Coarse 65%	390 x 619 x 95	2332/50	1.46	0.9
116307007	AeroPleat III 24x20x4	MERV 8	G4	Coarse 65%	492 x 594 x 95	2768/50	1.76	1.05

30/30®



Advantages

- Water resistant cardboard frame
- Robust construction
- Bonded cross members to maintain pleat spacing
- Fully supported media bonded onto a wire support grid
- Radial pleat design for full media utilization
- Replaceable filter media

Application: Prevention of dust and dirt build up on heating/cooling coils within ventilation systems

Type: Prefilter

Frame: Rigid water resistant cardboard

Media : Blended polyester

Recommended final pressure drop: 250 Pa

Temperature: 70°C maximum in continuous service

Holding frames: Front and side access housings and frames are available, Type 8 and FC Housings

Fire rating: UL 900

Article Number	Type	ASHRAE 52.2:2017	EN779:2012	ISO16890	Dimensions WxHxD (mm)	Air Flow/Pressure drop (m³/hr/Pa)	Media area (m²)	Weight (kg)
54862001	30/30 20x16x1	MERV A 8A	G4	ePM10 50%	394 x 495 x 22	1326/60	0.5	0.3
54862002	30/30 20x20x1	MERV A 8A	G4	ePM10 50%	495 x 495 x 22	1650/60	0.61	0.4
54862003	30/30 25x20x1	MERV A 8A	G4	ePM10 50%	495 x 622 x 22	2065/60	0.74	0.55
54862004	30/30 25x16x1	MERV A 8A	G4	ePM10 50%	394 x 622 x 22	1650/60	0.62	0.42
54862005	30/30 24x24x1	MERV A 8A	G4	ePM10 50%	594 x 594 x 22	2380/60	0.91	0.6
54862010	30/30 24x12x1	MERV A 8A	G4	ePM10 50%	292 x 594 x 22	1190/60	0.46	0.3
54862011	30/30 24x20x1	MERV A 8A	G4	ePM10 50%	495 x 594 x 22	1980/60	0.74	0.53
49880001	30/30 20x16x2	MERV A 8A	G4	ePM10 50%	394 x 495 x 44	1870/80	0.92	0.44
49880002	30/30 20x20x2	MERV A 8A	G4	ePM10 50%	495 x 495 x 44	2363/80	1.11	0.55
49880003	30/30 25x20x2	MERV A 8A	G4	ePM10 50%	495 x 622 x 44	2958/80	1.39	0.7
49880004	30/30 25x16x2	MERV A 8A	G4	ePM10 50%	394 x 622 x 44	2363/80	1.15	0.55
49880005	30/30 24x24x2	MERV A 8A	G4	ePM10 50%	594 x 594 x 44	3400/80	1.61	0.78
49880006	30/30 24x12x2	MERV A 8A	G4	ePM10 50%	289 x 594 x 44	1700/80	0.78	0.4
49880009	30/30 20x14x2	MERV A 8A	G4	ePM10 50%	343 x 495 x 44	1658/80	0.77	0.25
49880012	30/30 24x20x2	MERV A 8A	G4	ePM10 50%	495 x 594 x 44	2839/80	1.33	0.45
49880015	30/30 24x18x2	MERV A 8A	G4	ePM10 50%	444 x 594 x 44	2550/80	1.21	0.61
49880017	30/30 24x16x2	MERV A 8A	G4	ePM10 50%	394 x 594 x 44	2270/80	1.1	0.55
59413001	30/30 24x24x4	MERV A 8A	G4	ePM10 50%	594 x 594 x 95	3400/70	2.58	1.45
59413002	30/30 24x12x4	MERV A 8A	G4	ePM10 50%	289 x 594 x 95	1700/70	1.29	0.6
59413003	30/30 20x20x4	MERV A 8A	G4	ePM10 50%	492 x 492 x 95	2363/70	1.76	0.3
59413004	30/30 20x16x4	MERV A 8A	G4	ePM10 50%	390 x 492 x 95	1870/70	1.46	0.25
59413005	30/30 25x16x4	MERV A 8A	G4	ePM10 50%	390 x 619 x 95	2363/70	1.83	0.25
59413006	30/30 25x20x4	MERV A 8A	G4	ePM10 50%	492 x 619 x 95	2958/70	2.19	0.45
59413008	30/30 24x20x4	MERV A 8A	G4	ePM10 50%	492 x 594 x 95	2839/70	2.11	1.02
59413010	30/30 25x25x4	MERV A 8A	G4	ePM10 50%	619 x 619 x 95	3689/70	2.79	0.5

Dual10



Advantages

- Moisture resistant frame board
- Diagonal Support
- Radial Pleats
- Proprietary Dual High Lofted Fibers
- Welded Steel Grid with Corrosion Inhibitor
- Built Strong

Application: Prevention of dust and dirt build up on heating/cooling coils within ventilation systems

Type: Prefilter

Frame: Rigid water resistant cardboard

Media : Dual layered, blended polyester

Recommended final pressure drop: 250 Pa

Temperature: 70°C maximum in continuous service

Holding frames: Front and side access housings and frames are available, Type 8 and FC Housings

Fire rating: UL 900

Article Number	Type	ASHRAE 52.2:2017	ISO 16890	Dimensions WxHxD (mm)	Air Flow/Pressure drop (m³/hr/Pa)	Media area (m²)	Weight (kg)
540F-FG406331005	Dual10 24x24x2	MERV A 9A	ePM10 55%	594x594x44	3400/75	1.56	0.78
540F-FG406331012	Dual10 24x20x2	MERV A 9A	ePM10 55%	495x597x44	2839/75	1.30	0.47
540F-FG406331006	Dual10 24x12x2	MERV A 9A	ePM10 55%	289x594x44	1700/75	0.78	0.40
540F-FG406331002	Dual10 20x20x2	MERV A 9A	ePM10 55%	495x495x44	2363/75	1.09	0.55
540F-FG406332005	Dual10 24x24x4	MERV A 9A	ePM10 55%	594x594x95	3400/68	2.47	1.50
540F-FG406332012	Dual10 24x20x4	MERV A 9A	ePM10 55%	492x594x95	2839/68	2.05	1.02
540F-FG406332006	Dual10 24x12x4	MERV A 9A	ePM10 55%	289x594x95	1700/68	1.24	0.60
540F-FG406332002	Dual10 20x20x4	MERV A 9A	ePM10 55%	492x492x95	2363/68	1.70	0.30

AP WR



Advantages

- Superior moisture resistance
- A multi-layered noncellulose media, repels water, captures dust, lint, pollen and other particulate contaminants
- Bonded into case to eliminate air bypass
- Large media surface
- High media surface area

Application: Prevention of dust and dirt build up on heating/cooling coils within ventilation systems

Type: Prefilter

Frame: Moisture resistant masonite frame board

Media: Glass fibre

Recommended final pressure drop: 250 Pa

Holding frames: Front and side access housings and frames are available, Type 8 and FC Housings

Temperature: Maximum continuous operating temperature of 70°C



Article Number	Type	ASHRAE 52.2:2017	EN779:2012	ISO16890	Dimensions WxHxD (mm)	Air Flow/Pressure drop (m³/hr/Pa)	Media area (m²)	Weight (kg)
125343005	AP WR 24x24x2	MERV A 7A	G4	Coarse 70%	595 x 595 x 44	3400/60	2.61	0.65
125343006	AP WR 24x12x2	MERV A 7A	G4	Coarse 70%	289 x 595 x 44	1700/60	1.27	0.33
402137001	AP WR 24x24x4	MERV A 7A	G4	Coarse 70%	595 x 595 x 95	3400/55	4.24	1.2
402137002	AP WR 24x12x4	MERV A 7A	G4	Coarse 70%	289 x 595 x 95	1700/55	4.24	0.6

CityPleat



Advantages

- “2 in 1” filtration solution; particulate and molecular.
- Rapid Adsorption Dynamics (RAD)
- Ozone rating Oz5 or Oz6
- 100% incinerable
- Can be used to upgrade existing installations
- Lightweight and clean

Application: High efficiency particle filtration for deodourisation and removal of gas pollutants, used for filtration in offices, airports

Type: Prefilter for gas and particles removal

Frame: Water resistant cardboard

Media: Synthetic fibre and broad spectrum carbon

Recommended temperature: 0 - 40°C

Recommended relative humidity: 30 - 70%

Recommended final pressure drop: Initial pressure drop + 50 Pa or initial pressure drop x3 (whichever is lower)

Maximum final pressure drop: 350 Pa

Ozone removal efficiency: 50 - 70% depending on model and air flow. All values are +-15%



Article Number	Type	ASHRAE 52.2:2017	EN779:2012	ISO16890	Dimensions WxHxD (mm)	Air Flow/Pressure drop (m³/hr/Pa)	Weight (kg)
5103001	CityPleat-100-594x594x44	MERV A 7A	G4	Coarse 65%	594 x 594 x 44	1900/ 135	1
5103007	CityPleat-100-289x594x44	MERV A 7A	G4	Coarse 65%	289 x 594 x 44	900/ 135	0.5
5103005	CityPleat-200-594x594x44	MERV A 7A	G4	Coarse 65%	594 x 594 x 44	3175/ 135	1.8
5103004	CityPleat-200-289x594x44	MERV A 7A	G4	Coarse 65%	289 x 594 x 44	1500/ 135	0.9
5103011	CityPleat-200-594x594x95	MERV A 7A	G4	Coarse 65%	594 x 594 x 95	3185/ 110	2
5103008	CityPleat-200-289x594x95	MERV A 7A	G4	Coarse 65%	289 x 594 x 95	1500/ 110	1
5103010	CityPleat-480-594x594x95	MERV A 7A	G4	Coarse 65%	594 x 594 x 95	3185/ 90	3.8
5103009	CityPleat-480-289x594x95	MERV A 7A	G4	Coarse 65%	289 x 594 x 95	1500/ 90	1.9

Full size test in Camfil molecular filtration test rig

Hi-Cap[®]

Advantages

- Optimized media surface by conical pocket shape
- Easy installation
- Robust construction
- Robust metal header frame
- High dust holding capacity

Application: Prevention of dust and dirt build up on heating/cooling coils within ventilation systems

Type: Prefilter Bag

Frame: Galvanised steel

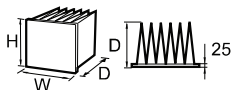
Media: Polyester fibre

Recommended final pressure drop. EN 13053: Initial pressure drop + 50 Pa or initial pressure drop x3 (whichever is lower)

Temperature: 70°C maximum in continuous service

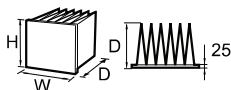
Holding frames: Front and side access housings and frames are available, Type 8 and FC Housings

Fire rating: DIN 53438 class F1



Article Number	Type	ASHRAE 52.2:2017	EN 779:2012	ISO16890	Dimensions WxHxD (mm)	Air Flow/Pressure drop (m³/hr/Pa)	Bags	Media area (m²)	Weight (kg)
3200005	HF 90/35-66	MERV 7	G4	Coarse 60%	592 x 592 x 360	3400/50	6	2.6	2.2
3200006	HF 90/35-56	MERV 7	G4	Coarse 60%	490 x 592 x 360	2800/50	5	2.2	2
3200007	HF 90/35-36	MERV 7	G4	Coarse 60%	287 x 592 x 360	1700/50	3	1.3	1.4
3200008	HF 90/35-55	MERV 7	G4	Coarse 60%	490 x 490 x 360	2334/50	5	1.8	1.7
3202009	HF 90/35-592*59 2-6*580-66	MERV 7	G4	Coarse 60%	592 x 592 x 580	3400/30	6	4.2	2.6
3202033	HF 90/35-490*592-5.580-66	MERV 7	G4	Coarse 60%	490 x 592 x 580	2800/30	5	3.5	2.2
3202016	HF 90/35-287*592-3.580-36	MERV 7	G4	Coarse 60%	287 x 592 x 580	1700/30	3	2	1.5

Hi-Cap Prosafe



Advantages

- Specially designed for Process Safety (Food and Life Science applications)
- Rigid self supported pockets
- Plastic molded frame with aerodynamic inlets
- Fully Incinerable
- Compliant to EC 1935:2004
- Compliant to VDI 6022 / ISO 846

Application: Prevention of dust and dirt build up on heating/cooling coils within ventilation systems

Type: Prefilter Bag

Frame: Process Safe Single Piece Polystyrene

Media: Polyester fiber

Recommended final pressure drop. EN 13053: Initial pressure drop + 50 Pa or initial pressure drop x3 (whichever is lower)

Maximum flow: 1.25 x nominal flow

Temperature: Max. 70°C under continuous operation

Packing: Hygienic packing in plastic bag. Outer packing: Environmental friendly cardboard box, easy to carry

Prosafe certification: All components able for Food contact according to EC1935:2004, Microbial inertness according to ISO846, Hygienic product according to VDI6022. Full compatibility with Decontamination agents. Free of Phthalates, Bisphenol, Formaldehyde

Food and Beverage or Life-Science activities have set new standards in product quality and therefore require specific characteristics regarding process definition.

Camfil, as the leader in clean air solutions and air filtration, has developed the complete ProSafe™ range of products designed for the most demanding processes, including safety, traceability and audits requirement.

Article Number	Type	ASHRAE 52.2:2017	EN 779:2012	ISO16890	Dimensions WxHxD (mm)	Air Flow/Pressure drop (m³/hr/Pa)	Bags	Media area (m²)	Weight (kg)
3204018-P	Hi-Cap ProSafe-G4-592x592-6x520	MERV 7	G4	Coarse 60%	592 x 592 x 520	3400/40	6	4.2	2.06
3204019-P	Hi-Cap ProSafe-G4-490x592-5x520	MERV 7	G4	Coarse 60%	490 x 592 x 520	2800/40	5	2.2	1.56
3204020-P	Hi-Cap ProSafe-G4-287x592-3x520	MERV 7	G4	Coarse 60%	287 x 592 x 520	1700/40	3	1.3	1.32
3204021-P	Hi-Cap ProSafe-G4-592x592-6x370	MERV 7	G4	Coarse 60%	592 x 592 x 370	3400/50	6	2.6	1.70
3204022-P	Hi-Cap ProSafe-G4-490x592-5x370	MERV 7	G4	Coarse 60%	490 x 592 x 370	2800/50	5	2.2	1.56
3204023-P	Hi-Cap ProSafe-G4-287x592-3x370	MERV 7	G4	Coarse 60%	287 x 592 x 370	1700/50	3	1.3	1.32

Hi-Cap[®] XLS



Advantages

- Rigid self supporting pockets
- Plastic molded frame with aerodynamic inlets
- High mechanical strength
- Welded pocket construction

Application: Prevention of dust and dirt build up on heating/cooling coils within ventilation systems

Type: Prefilter Bag

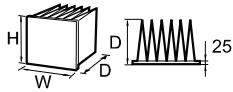
Frame: Single Piece Polystyrene

Media: Polyester fibre.

Recommended final pressure drop. EN 13053: Initial pressure drop + 50 Pa or initial pressure drop x3 (whichever is lower)

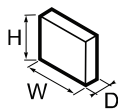
Temperature: 70°C maximum in continuous service.

Holding frames: Front and side access housings and frames are available, Type 8 and FC Housings.



Article Number	Type	ASHRAE 52.2:2017	EN 779:2012	ISO16890	Dimensions WxHxD (mm)	Air Flow/Pressure drop (m ³ /hr/Pa)	Bags	Media area (m ²)	Weight (kg)
3204001	HF XLS 90/35-66	MERV 7	G4	Coarse 60%	592 x 592 x 360	3400/50	6	2.6	1.68
3204002	HF XLS 90/35-56	MERV 7	G4	Coarse 60%	490 x 592 x 360	2800/50	5	2.2	1.56
3204003	HF XLS 90/35-36	MERV 7	G4	Coarse 60%	287 x 592 x 360	1700/50	3	1.3	1.32

ECO[®] Moisture Separator



Advantages

- Pre-drilled weeping holes for drainage or reclaim of valuable process oils
- Optional coalescer pad available for increased efficiency

Applications: High moisture situations in commercial or industrial processes, or oil-laden industrial applications. Includes weeping holes for drainage or reclaim of airborne oil or mists.

Type: Metal Prefilter

Frame : Galvanized steel or Stainless steel

Efficiency: 98%+ on droplets 20 microns and larger.

Media: Multi layered galvanized steel wire or stainless steel wire.

Recommended final pressure drop: 250 Pa when operated at 2.5 m/s. System design may dictate alternative changeout point.

Airflow operating range: Velocity of 2.25 m/s to 2.75 m/s, consult factory outside of this range.

Article Number	Application	Dimensions WxHxD (mm)	Actual Height (mm)	Actual Width (mm)	Rated Airflow (m ³ /h/Pa)	Weight (kg)
Galvanized Steel						
064649-001	For built-up banks	594 x 594 x 95	593.85	593.85	3400	8.6
064649-002	For built-up banks	594 x 289 x 95	593.85	289.05	1700	4.5
064649-003	For built-up banks	289 x 594 x 95	289.05	593.85	1700	4.5
064649-004	For side access housings(includes sealing gasket on vertical side)	594 x 594 x 95	593.85	593.85	3400	8.6
064649-005	For side access housings(includes sealing gasket on vertical side)	594 x 289 x 95	593.85	289.05	1700	4.5
064649-006	For side access housings(includes sealing gasket on vertical side)	289 x 594 x 95	289.05	593.85	1700	4.5
Stainless Steel						
098512-001	For built-up banks	594 x 594 x 95	593.85	593.85	3400	8.6
098512-002	For built-up banks	289 x 594 x 95	289.05	593.85	1700	4.5
098512-003	For built-up banks	594 x 289 x 95	593.85	289.05	1700	4.5
098512-004	For side access housings(includes sealing gasket on vertical side)	594 x 594 x 95	593.85	593.85	3400	8.6
098512-005	For side access housings(includes sealing gasket on vertical side)	289 x 594 x 95	289.05	593.85	1700	4.5
098512-006	For side access housings(includes sealing gasket on vertical side)	594 x 289 x 95	593.85	289.05	1700	4.5