ENDURA® GREASE MANAGEMENT

STAGUITA® Grease Interceptor

Engineered
Solution
to grease
management

EZ - Open Recessed Silicone **Uses Standard** Latching System Seal **Mechanical Couplings** Air Intake Flow Control Device (FCD) PDI & MEA 160-08-E Approved IAPMO Listed* *No IAPMO listing for 15 GPM Interceptors Patented Baffle Design Compact, durable, user-friendly solution

Héndurability

GUARANT EED

√Availability √Reliability √Durability

Injected molded in engineered thermoplastics, Endura® will not corrode, chip or peel, even under the most severe applications

Sewer authorities and building owners spend millions of dollars every year combating grease accumulation in plumbing systems. Grease accumulation causes sewer blockages and overflows. These overflows are a health risk to you, your employees, your customers and the general public. Injection molded in engineered thermoplastic, the Endura® Grease Interceptor provides restaurant operators the best value and performance on the market today.

- Molded one piece tank eliminates seams and potential leaking
- Can withstand continuous discharge at 104° C (220° F)
- Lightweight and strong, Endura® models weigh up to 60% less than directly equivalent metal competitors
 offers ease of installation, transport and storage
- Endura® supports 440 pounds of pedestrian and light duty traffic
- Connected using mechanical joint couplings allowing for use of various piping materials
- Flexibility of installation can be installed in-floor, on-floor, or semi-recessed





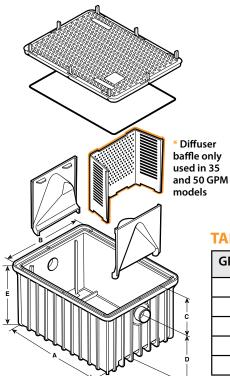








www.endurainterceptor.com





TANK DIMENSIONS

grease interceptor.

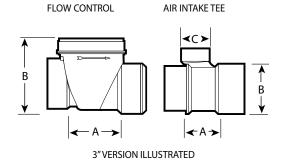
GPM/lbs	15/30	20/40	25/50 LO	25/50	35/70	50/100
Α	23.6" (600mm)	23.6" (600mm)	31.0" (787mm)	23.6" (600mm)	31.0" (787mm)	31.0" (787mm)
В	17.5" (444mm)	17.5" (444mm)	23.5" (597mm)	17.5" (444mm)	23.5" (597mm)	23.5" (597mm)
С	3.5" (89mm)	3.5" (89mm)	4" (102mm)	4.1" (104mm)	5.0" (127mm)	5.0" (127mm)
D	12.8" (325mm)	12.8" (325mm)	7" (178mm)	12.2" (310mm)	12.5" (318mm)	18.5" (469.9 mm)
E	16.3" (414mm)	16.3" (414mm)	11" (279mm)	16.3" (414mm)	17.5" (444mm)	23.5" (596.9 mm)

FLOW CONTROL DIMENSIONS

Connection Iron Pipe Size (Solvent weld)	2" h x h	3"h x h	4" h x h
А	3.0"	4.23"	6.13"
	(76.2mm)	(107.4mm)	(155.7mm)
В	3.84"	5.93"	6.84"
	(97.5mm)	(151mm)	(173.7mm)
C	-	-	-

AIR INTAKE DIMENSIONS

2" spg x h	3" spg x h	4" spg x h
2.91"	2.67"	3.19"
(73.9mm)	(67.8mm)	(81mm)
2.71"	4.01"	5.04"
(68.8mm)	(101.9mm)	(128mm)
2.24"	2.27"	2.72"
(56mm)	(57.7mm)	(69.1mm)



CAPACITIES

CAPACITIES						
US Gallons Per Minute (GPM)	15	20	25 LO	25	35	50
CAPACITY - Pounds	30	40	50	50	70	100
Litres Per Second (LPS)	0.94	1.26	1.6	1.6	2.2	3.2
CAPACITY - Kilograms	13.6	18.1	22.68	22.7	31.8	45.4
Average Efficiency % (ASME 112.4.3)	97.1%	95.4%	97.1%	92.5%	98.6%	93.9%
Part Number	3915A02	3920A02	3925A02L0	3925A02 (2") 3925A03 (3")	3935A03 (3") 3935A04 (4")	3950A03 (3") 3950A04 (4")
Grease Capacity lbs (Kg) actual	65 (29.5)	76.4 (34.65)	53.4 (24.22)	74 (33.6) *	138.5 (62.8)	122 (55.3) *
Operating Temperature Capabilities	220°F (104°C)	220°F (104°C)	220°F (104°C)	220°F (104°C)	220°F (104°C)	220°F (104°C)
Surface Load Capacity	440 lbs (200 kgs)	440 lbs (200 kgs)	440 lbs (200 kgs)	440 lbs (200 kgs)	440 lbs (200 kgs)	440 lbs (200 kgs)
Unit Weight (Empty)	23 lbs (10.4 kgs)	23 lbs (10.4 kgs)	23.9 lbs (10.85 kgs)	23 lbs (10.4 kgs)	45 lbs (20.4 kgs)	60 lbs (27.2 kgs)
Liquid Capacity	21.6 gal (81.8 L)	21.6 gal (81.8 L)	18.9 gal (71.54L)	21.6 gal (81.8 L)	39.4 gal (149.1 L)	52.0 gal (197 L)
Connection size (mechanical)	2"	2"	2"	2" (3925A02) 3"(3925A03)	3"(3935A03) 4"(3935A04)	3" (3950A03) 4" (3950A04)

^{*} Max capacity calculated based on data at PDI G101 test approval. All other models/data quote figures at ASME 112.14.3 Breakdown.

Canplas Industries Ltd. P.O. Box 1800, 500 Veterans Drive Barrie, Ontario, Canada L4M 4V3 Tel: (705) 726-3361

Toll Free: 1-800-461-5300 Fax: (705) 726-2186

Canplas LLC 11402 East 53rd Ave. Suite 200, Denver, CO, U.S.A. 80239 Tel: (303) 373-1918 Toll Free: 1-888-461-5307

Toll Free: 1-888-461-5307 Fax: (303) 373-1923

