

Manufacturer's Name	Model Name	Model Number	Capacity (litres)	Installation	Material	ate Submitted	Date Approved	Register Number	Comments
ACO Pty Ltd	EcoJet 1000L	142090	1000	AG	PE	6/05/2014	4/06/2014	G160	
	EcoJet 1500L	142091	1500	AG	PE	6/05/2014	4/06/2014	G161	
	EcoJet 2000L	142093	2000	AG	PE	6/05/2014	4/06/2014	G163	
	Lipumax-P 1000L	142095	1000	BG	PE	6/05/2014	4/06/2014	G164	
	Lipumax-P 1500L	142096	1500	BG	PE	6/05/2014	4/06/2014	G166	
	Lipumax-P 2000L	142098	2000	BG	PE	6/05/2014	4/06/2014	G168	
	Lipumax-G 3000L	142960	3000	BG	GRP	28/07/2017	28/09/2017	G210	
	Lipumax-G 4000L	142961	4000	BG	GRP	28/07/2017	28/09/2017	G211	
	Lipumax-G 5000L	142962	5000	BG	GRP	28/07/2017	28/09/2017	G212	
	Lipumax PPE 1000L	143267	1000	BG	PE	4/03/2025	19/03/2025	G247	
	Lipumax PPE 1500L	143268	1500	BG	PE	4/03/2025	19/03/2025	G248	
	Lipumax PPE 2000L	143269	2000	BG	PE	4/03/2025	19/03/2025	G249	
	Lipumax PPE 3000L	143270	3000	BG	PE	4/03/2025	19/03/2025	G250	
	Lipumax PPE 4000L	143271	4000	BG	PE	4/03/2025	19/03/2025	G251	
	Lipumax PPE 5000L	143272	5000	BG	PE	4/03/2025	19/03/2025	G252	
Aline Group Australasia	Kwikflo	KGT1000	1000	AG/BG	GRP	9/05/2018	12/09/2018	G230	16
		KGT1500	1500	AG/BG	GRP	9/05/2018	12/09/2018	G231	
		KGT2000	2000	AG/BG	GRP	9/05/2018	12/09/2018	G232	
		KGT3000	3000	AG/BG	GRP	9/05/2018	12/09/2018	G233	
		KGT4000	4000	AG/BG	GRP	9/05/2018	12/09/2018	G234	
		KGT5000	5000	AG/BG	GRP	9/05/2018	12/09/2018	G235	
		AGA1000	1000	AG/BG	PE	13/10/2021	2/11/2021	G243	
Aquarius Precast	Grease Arrestor	GA1000	1000	AG/BG	GRC	22/03/2002	16/07/2002	G56	5,16
		GA2000	2000	AG/BG	GRC	22/03/2002	16/04/2002	G57	
		ICON3000	3000	AG/BG	SRC	19/11/2004	6/12/2004	G72	
		ICON4000	4000	AG/BG	SRC	19/11/2004	6/12/2004	G73	
		ICON5000	5000	AG/BG	SRC	18/08/2005	18/18/2005	G89	
		ICON 1000/06	1000	AG/BG	SRC	1/06/2006	1/06/2006	G90	
		ICON 2000/06	2000	AG/BG	SRC	1/06/2006	1/06/2006	G91	
Aus Pits	Grease Interceptor	AP-GIT-1000	1000	BG	SRC	13/04/2015	12/09/2016	G193	
		AP-GIT-1500	1500	BG	SRC	13/04/2015	12/09/2016	G194	
		AP-GIT-2000A	2000	BG	SRC	13/04/2015	12/09/2016	G195	
		AP-GIT-2000B	2000	BG	SRC	13/04/2015	12/09/2016	G196	
		AP-GIT-3000	3000	BG	SRC	13/04/2015	12/09/2016	G197	
		AP-GIT-5000	5000	BG	SRC	13/04/2015	12/09/2016	G198	
		AP-GIT-5000-1	5000	BG	SRC	13/04/2015	12/09/2016	G199	
Australian E.P.A. Services	Grease Silt Trap	1000-GST	1000	AG/BG	PVC	17/01/2002	23/01/2002	G26	16
		1500-GST	1500	AG/BG	PVC	24/02/2014	19/032014	G178	
		2000-GST	2000	AG/BG	PVC	24/02/2014	19/03/2014	G154	
		3000-GST	3000	AG/BG	PVC	24/02/2014	19/03/2014	G155	
		4000-GST	4000	AG/BG	CFG	24/02/2014	19/03/2014	G156	
		5000-GST	5000	AG/BG	CFG	24/02/2014	19/03/2014	G157	
Australian Tanks	Grease Arrestor	ATQ-1kL	1000	BG	RCPA	6/11/2019	9/12/2019	G230	16
		ATQ-2kL	2000	BG	RCPA	3/08/2018	24/09/2018	G227	
		ATQ-2.5kL	2500	BG	RCPA	16/05/2016	19/07/2016	G182	
		ATQ-3.8kL	3000	BG	RCPA	24/04/2017	28/09/2017	G213	
		ATQ-2kL	3800	BG	RCPA	16/05/2016	19/07/2016	G183	
		ATQ-4kL	4000	BG	RCPA	3/08/2018	24/09/2018	G228	
		ATQ-4.6kL	4600	BG	RCPA	16/05/2016	19/07/2016	G214	
		ATQ-5kL	5000	BG	RCPA	16/05/2016	19/07/2016	G184	
		ATQC -5kL	5000	BG	RCPA	16/05/2016	19/07/2016	G185	
		ATQS-5kL	5000	BG	RCPA	3/08/2018	24/09/2018	G229	

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Barith Australia Fibreglass Arrestor Traps	Grease Arrestor	1000L	1000	AG/BG	F	30/11/2007	11/03/2008	G180	16
		1500L	1500	AG/BG	F	30/11/2007	11/03/2008	G181	
		2000L	2000	AG/BG	F	30/11/2007	11/03/2008	G92	
		3000L	3000	AG/BG	F	30/11/2007	11/03/2008	G93	
		4000L	4000	AG/BG	F	30/11/2007	11/03/2008	G94	
		5000L	5000	AG/BG	F	30/11/2007	11/03/2008	G95	
BCP Precast	Grease Arrestor	GAPQ - 1000	1000	AG/BG	SRC	20/10/2009	3/12/2009	G99	16
		GAPQ - 1500	1500	AG/BG	SRC	20/10/2009	3/12/2009	G100	
		GAPQ - 2000	2000	AG/BG	SRC	20/10/2009	3/12/2009	G101	
		GAPQ - 3000	3000	AG/BG	SRC	20/10/2009	3/12/2009	G102	
		GAPQ - 4000	4000	AG/BG	SRC	20/10/2009	3/12/2009	G103	
		GAPQ - 5000	5000	AG/BG	SRC	20/10/2009	3/12/2009	G104	
Big Dipper Australia Pty Ltd	Big Dipper	W150 IS		AG	SS	26/05/2010	29/07/2010	G105	7
		W200 IS		AG	SS	26/05/2010	29/07/2010	G106	
		W250 IS		AG	SS	26/05/2010	29/07/2010	G107	
		W350 IS		AG	SS	26/05/2010	29/07/2010	G108	
		W500 IS		AG	SS	26/05/2010	29/07/2010	G109	
Bio-Bizz Pty Ltd	Scavenger 2	BBSV2	50	AG	SS	5/06/2003	11/06/2003	G64	6 & 7
Corrosion Protection Services Pty Ltd	CPS Grease Trap Liner System	CPS EV1000	1000	AG/BG	P	1/11/2004	17/02/2005	G75	9 & 16
		CPS EV2000	2000	AG/BG	P	1/11/2004	17/02/2005	G76	
CV Plastics Pty Ltd	Grease Interceptor	1000GT	1000	AG/BG	PVC/PP	12/12/2011	2/02/2012	G128	16
		1100GT	1100	AG/BG	PVC/PP	12/12/2011	2/02/2012	G129	
		1500GT	1500	AG/BG	PVC/PP	12/12/2011	2/02/2012	G130	
		2000GT	2000	AG/BG	PVC/PP	12/12/2011	2/02/2012	G131	
		3000GT	3000	AG/BG	PVC/PP	12/12/2011	2/02/2012	G132	
		4000GT	4000	AG/BG	PVC/PP	31/03/2014	31/03/2014	G158	
		5000GT	5000	AG/BG	PVC/PP	31/03/2014	31/03/2014	G159	
Eclipse Environmental Australia	Grease Arrestor	GA1000	1000	AG/BG	F	28/02/2002	5/03/2002	G34	16
		GA2000	2000	AG/BG	F	28/02/2002	5/03/2002	G35	
		GA2500	2500	AG/BG	F	28/02/2002	5/03/2002	G36	
		GA3000	3000	AG/BG	F	28/02/2002	5/03/2002	G37	
		GA4000	4000	AG/BG	F	28/02/2002	5/03/2002	G38	
		GA5000	5000	AG/BG	F	28/02/2002	5/03/2002	G39	
Eco Guardian Pty Ltd	Grease Guardian	D1	2700	AG	SS	23/06/2003	31/07/2003	G65	7
		D2	4500	AG	SS	23/06/2003	31/07/2003	G66	
		D3	6300	AG	SS	23/06/2003	31/07/2003	G67	
		D4	7956	AG	SS	23/06/2003	31/07/2003	G68	
		D5	8100	AG	SS	23/06/2003	31/07/2003	G69	
		GGX7	1800	AG	SS	21/11/2019	19/12/2019	G231	
		GGX15	3600	AG	SS	21/11/2019	19/12/2019	G232	
		GGX25	5688	AG	SS	21/11/2019	19/12/2019	G233	
		GGX35	7956	AG	SS	21/11/2019	19/12/2019	G234	

Manufacturer's Name	Model Name	Model Number	Capacity (litres)	Installation	Material	Date Submitted	Date Approved	Register Number	Comments
Everhard Industries Pty Ltd	Grease/Silt Arrestor Trap	Series 90	1000	AG/BG	SRC	8/11/2001	23/01/2002	G23	16
		Series 90	2000	AG/BG	SRC	8/11/2001	23/01/2002	G24	
	Kessel Euro Grease Separator	G-NS2	1000	AG/BG	PE	21/12/2011	14/02/2012	G133	
	VC Grease/arrestor separator	VC1000	1000	AG/BG	SRC	6/08/2013	22/08/2013	G139	
		VC2000	2000	AG/BG	SRC	6/08/2013	22/08/2013	G140	
		VC3000	3000	AG/BG	SRC	21/12/2011	14/02/2012	G134	
		VC4000	4000	AG/BG	SRC	21/12/2011	14/02/2012	G135	
		VC5000	5000	AG/BG	SRC	21/12/2011	14/02/2012	G136	
	Polymer Grease Trap	1000	1000	AG/BG	PE	24/09/2013	23/10/2013	G147	
		2000	2000	AG/BG	PE	24/09/2013	23/10/2013	G148	
		3000	3000	AG/BG	PE	24/09/2013	23/10/2013	G149	
		4000	4000	AG/BG	PE	24/09/2013	23/10/2013	G150	
		5000	5000	AG/BG	PE	24/09/2013	23/10/2013	G151	
Everything Water Australia P/L	VGS Grease Separator	V20SG	2000	AG	SS	26/08/2002	18/10/2002	G60	14, 16
Graf Australia P/L	Grease Arrestor	Klsepa.pop 2-1200	1200	BG	PE	18/04/2017	18/01/2018	G215	16
		Klsepa.pop 4-1200	1200	BG	PE	18/04/2017	18/01/2018	G216	
		KLsepa.pop NS4-950	1500	BG	PE	25/01/2021	3/02/2021	G235	
		Klsepa.pop 4-2200	2200	BG	PE	18/04/2017	18/01/2018	G217	
		Klsepa.pop 7-2200	2200	BG	PE	18/04/2017	18/01/2018	G218	
		Klsepa.pop 10-3350	3350	BG	PE	18/04/2017	18/01/2018	G219	
		Klsepa.pop 15-3350	3350	BG	PE	18/04/2017	18/01/2018	G220	
		SC2000	2000	BG	PE	20/09/2021	2/11/2021	G239	
		SC3000	3000	BG	PE	20/09/2021	2/11/2021	G240	
		SC4000	4000	BG	PE	20/10/2021	2/11/2021	G241	
		SC5000	5000	BG	PE	20/10/2021	2/11/2021	G242	
Halgan Pty Ltd	Modular Grease Trap	MGT 1000 / (S)	1000	AG/BG	PE	27/05/2002	28/05/2002	G45	16, 3
		MGT 1500 / (S)	1500	AG/BG	PE	27/05/2002	28/05/2002	G46	
		MGT 2000 / (S)	2000	AG/BG	PE	27/05/2002	28/05/2002	G47	
		MGT 2000.2	2000	AG/BG	PE	27/05/2002	28/05/2002	G48	
		MGT 3000/ (S)	3000	AG/BG	PE	27/05/2002	28/05/2002	G49	
		MGT 3000.2	3000	AG/BG	PE	27/05/2002	28/05/2002	G50	
		MGT 4000 (S)	4000	AG/BG	PE	27/05/2002	28/05/2002	G51	
		MGT 4000.2	4000	AG/BG	PE	27/05/2002	28/05/2002	G52	
		MGT 5000 / (S)	5000	AG/BG	PE	27/05/2002	28/05/2002	G53	
		MGT 5000.2	5000	AG/BG	PE	27/05/2002	28/05/2002	G54	
	MGTA Single tank	MGTA	1000	AG	PE	13/06/2014	15/07/2014	G170	
		MGTA	1500	AG	PE	13/06/2014	15/07/2014	G171	
		MGTA	2000	AG	PE	13/06/2014	15/07/2014	G172	
		MGTA	2500	AG	PE	30/03/2021	2/11/2021	G237	
		MGTA	3000	AG	PE	13/06/2014	15/07/2014	G173	
		MGTA	4000	AG	PE	13/06/2014	15/07/2014	G174	
		MGTA	4500	AG	PE	30/03/2021	2/11/2021	G238	
		MGTA	5000	AG	PE	13/06/2014	15/07/2014	G175	
Mascot Engineering	Grease Arrestor	QGA100	1000	AG/BG	GRC	15/08/2001	5/09/2001	G17	16
		QGA150	1500	AG/BG	GRC	15/08/2001	5/09/2001	G18	
		QGA200	2000	AG/BG	GRC	15/08/2001	5/09/2001	G19	
		QGA250	2500	AG/BG	GRC	4/02/2015	31/03/2015	G176	
		QGA300	3000	AG/BG	GRC	4/02/2015	31/03/2015	G177	
Phil's Plumbing Perfection	Dux Actamatic Grease Converter	GC5215	2517	AG	SS	11/07/2013	22/08/2013	G146	1 & 16

Manufacturer's Name	Model Name	Model Number	Capacity (litres)	Installation	Material	ate Submitted	Date Approved	Register Number	Comments
Pioneer Plastics	Grease Arrestor	PIP AG/BG1	1000	AG/BG	PP	18/04/2016	14/03/2017	G200	16
		PIP AG/BG1	1100	AG/BG	PP	18/04/2016	14/03/2017	G201	
		PIP AG/BG1	1500	AG/BG	PP	18/04/2016	14/03/2017	G202	
		PIP AG/BG1	2000	AG/BG	PP	18/04/2016	14/03/2017	G203	
		PIP AG/BG1	2500	AG/BG	PP	18/04/2016	14/03/2017	G204	
		PIP AG/BG1	3000	AG/BG	PP	18/04/2016	14/03/2017	G205	
		PIP AG/BG1	3500	AG/BG	PP	18/04/2016	14/03/2017	G206	
		PIP AG/BG1	4000	AG/BG	PP	18/04/2016	14/03/2017	G207	
		PIP AG/BG1	4500	AG/BG	PP	18/04/2016	14/03/2017	G208	
		PIP AG/BG1	5000	AG/BG	PP	18/04/2016	14/03/2017	G209	
Port Capital	Grease Arrestor	PCGT	1000	BG	PE	13/12/2017	18/04/2018	G221	16
		PCGT	1500	BG	PE	13/12/2017	18/04/2018	G222	
		PCGT	2000	BG	PE	13/12/2017	18/04/2018	G223	
		PCGT	3000	BG	PE	13/12/2017	18/04/2018	G224	
		PCGT	4000	BG	PE	13/12/2017	18/04/2018	G225	
		PCGT	5000	BG	PE	13/12/2017	18/04/2018	G226	
Protector Australia	Grease Arrestor	A.GH/B.GH.1000	1000	AG/BG	F	7/06/2019	26/07/2019	G236	
		A.GH/B.GH.1500	1500	AG/BG	F	7/06/2019	26/07/2019	G237	
		A.GH/B.GH.2000	2000	AG/BG	F	7/06/2019	26/07/2019	G238	
		A.GH/B.GH.3000	3000	AG/BG	F	7/06/2019	26/07/2019	G239	
		A.GH/B.GH.4000	4000	AG/BG	F	7/06/2019	26/07/2019	G240	
		A.GH/B.GH.5000	5000	AG/BG	F	7/06/2019	26/07/2019	G241	
Stainless Metal Craft (Aust) Pty Ltd	Grease Arrestor	GT-2-FB-QLD	2000	AG	SS	4/04/2003	8/04/2003	G63	
Suncoast Waste Water Management	Ozzi Kleen Grease Arrestor	GT1000	1000	AG/BG	PE	20/02/2003	25/03/2003	G62	16
	Grease Trap with Taylex Filter	2000 Litre	4000 l/day	AG/BG	SRC	19/12/2001	23/01/2002	G28	
		4000 Litre	10000 l/day	AG/BG	SRC	19/12/2001	23/01/2002	G29	
Tellam Concrete Products	Grease Silt Interceptor	1000 Litre	1000	AG/BG	SRC	23/01/2002	26/02/2002	G31	16
		2000 Litre	2000	AG/BG	SRC	23/01/2002	26/02/2002	G32	
Viking Plastics Engineering Pty Ltd	Grease Interceptor	QP9AG/BG-1000	1000	AG/BG	PE/PP	20/08/2014	11/09/2014	G80	12, 16
		QP9AG/BG-1500	1500	AG/BG	PE/PP	20/08/2014	11/09/2014	G81	
		QP9AG/BG-2000	2000	AG/BG	PE/PP	20/08/2014	11/09/2014	G82	
		QP9AG/BG-3000	3000	AG/BG	PE/PP	20/08/2014	11/09/2014	G83	
		QP9AG/BG-4000	4000	AG/BG	PE/PP	20/08/2014	11/09/2014	G84	
		QP9AG/BG-5000	5000	AG/BG	PE/PP	20/08/2014	11/09/2014	G85	
		QPT9AG-1000	1000	AG	Paneltim	20/08/2014	11/09/2014	G116	16
		QPT9AG-1500	1500	AG	Paneltim	20/08/2014	11/09/2014	G117	
		QPT9AG-2000	2000	AG	Paneltim	20/08/2014	11/09/2014	G118	
		QPT9AG-2500	2500	AG	Paneltim	11/03/2021	26/10/2021	G236	
		QPT9AG-3000	3000	AG	Paneltim	20/08/2014	11/09/2014	G119	
		QPT9AG-4000	4000	AG	Paneltim	20/08/2014	11/09/2014	G120	
		QPT9AG/BG-5000	5000	AG/BG	Paneltim	20/08/2014	11/09/2014	G121	
		QPT9BG-1000	1000	BG	Paneltim	28/07/2015	12/09/2016	G186	16
		QPT9BG-1500	1500	BG	Paneltim	28/07/2015	12/09/2016	G187	
		QPT9BG-2000	2000	BG	Paneltim	28/07/2015	12/09/2016	G188	
		QPT9BG-2500	2500	BG	Paneltim	28/07/2015	12/09/2016	G189	
		QPT9BG-3000	3000	BG	Paneltim	28/07/2015	12/09/2016	G190	
		QPT9BG-4000	4000	BG	Paneltim	28/07/2015	12/09/2016	G191	
		QPT9BG-5000	5000	BG	Paneltim	28/07/2015	12/09/2016	G192	
Vital Resource Management	VRM Grease Trap	VRM 1000	750	AG	PE	27/07/2001	4/04/2002	G20	16
		VRM 2000	1500	AG		27/07/2001	4/04/2002	G21	

Note: Passive systems below 1000L and above 5000L have been removed form the list but Comment 16 below applies.

Manufacturer's Name	Model Name	Model Number	Capacity (litres)	Installation	Material	ate Submitted	Date Approved	Register Number	Comments
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Key

AG	Above Ground	HPFC	High Performance Fibre –reinforced Concrete	PVC	Polyvinyl Chloride
BG	Below Ground	HDPE	High Density Polyethylene	S	Steel
SRC	Steel Reinforced Concrete	MDPE	Medium Density Polyethylene	MP	Megpoxy Coating
GRC	Glass Reinforced Concrete	PE	Polyethylene	I	Litres
SS	Stainless Steel	PP	Polypropylene	hr	Hour
P	Plastic	CFG	Composite Fibreglass		
F	Fibreglass	GRN	Glass fibre reinforced nylon	NA	Not Applicable
RCPA	Reinforced Concrete including Protective Additive	GRP	Glass fibre reinforced plastic	NA	Not Applicable

Comments

1.

Models with a treatment volume less than 550 litres are authorised for use as either
 - an adjunct pre-treatment unit to an existing grease/silt water separator and must be located up-sewer from this separator; or
 - an alternative to a grease/silt water separator in circumstances where site constraints make installation of a 550 litre (minimum) grease trap inequitable or impossible.The listed capacity is the maximum total volume of the fixtures that can be connected to the unit.
2.

Fitted with Taylex A300 Filter. During continuous use, the Taylex A300 Filter must be replaced with a clean decontaminated filter within a period not to exceed eight weeks. The Taylex A300 Filter removed from this infrastructure during maintenance activities must be transported off-site for decontamination and cleaning – under no circumstance should these filters be cleaned on-site and re-inserted into the infrastructure.
3.

Surge Control Device (SCD) is internally fitted to the trap outlet on the final retention tank.
4.

Access covers must be set in concrete surrounds. Internal surface may be coated with Megapoxy H. Baffles constructed of HDPE/PP. Trays constructed of SS.
5.

Internal surface may be coated with Megapoxy H. Baffles constructed of HDPE/PP. Trays constructed of SS.
6.

It is recommended the authorised Scavenger 2 unit be used within the Bio-Bizz Pty Ltd V2 Trade Waste System comprising the Scavenger 2, the Under Sink Scavenger 1b (model BBSV1B) and Floor Lock-off Bucket Trap (model BBSV3).
7.

The pre-treatment infrastructure is authorised for use where an appropriately sized passive grease arrestor cannot be used or as an adjunct pre-treatment unit to an existing grease/silt water separator and must be located up-sewer from this separator.
8.

Fitted with Oliophyllic Cartridge Filter(s). During continuous use, the Oliophyllic Cartridge Filter(s) must be replaced with a clean decontaminated filter within a period not to exceed eight weeks. The cartridge filter(s) removed from the infrastructure during maintenance activities must be transported off-site for decontamination and cleaning – under no circumstance should these filters be cleaned on-site and re-inserted into the infrastructure.
9.

The CPS Liner System is installed into an existing grease/silt trap to extend the working life of the compliant grease/silt traps that may be compromised due to decay.
10.

The CPS Liner System is retrofitted into an existing 250 litre grease/silt trap to increase the capacity to 550 litres.
11.

The CPS Liner System is retrofitted into an existing 550 litre grease/silt trap to increase the capacity to 1000 litres.
12.

If installed externally, the interceptor must be protected from direct sunlight.
13.

Minimum 100mm thick concrete to surround sides and base of tank.
14.

Internal baffles can be constructed of Rotationally Moulded Polymer or concrete.
15.

All fixture and floor drain connections to the trap to be fitted with secure tamper proof strainer baskets.
16.

These companies also provide similar devices at sizes not shown on list. Devices with sizes not on the list may be authorised with a Trade Waste Consent assessed on a site by site basis. A Trade waste consent may be applied for on the Urban Utilities

Website