

GREASE MANAGEMENT SYSTEMS



January 1, 2024SUPERSEDES U3940-021723-IP (February 17, 2023)

Our website pricing is the current list price and may vary from our printed price list. Please visit our website for up-to-date information.

Visit us on the web for installation guidelines and operating instructions:

www.ipexna.com

PRICE LIST U3940-010124-IP JANUARY 1, 2024

TERMS AND CONDITIONS OF SALE

TERMS

Prices are subject to change and each order will be priced on the basis of prices in effect at the time of order. All orders are subject to approval of our office. Possession of this price list does not necessarily constitute an offer by the Company to sell to the holder on the basis of the terms described hereon.

OVERDUE INVOICES

Interest charged at a rate of 1.5% per month on all overdue invoices.

FREIGHT

Endura 7-50 gpm units \$2000.00 net for prepaid freight. Endura 75-150 gpm units \$5000.00 net for prepaid freight. Endura product may be combined at \$5000.00 net for prepaid freight. All shipments are F.O.B. seller's factory or authorized warehouse.

Prepaid orders will be shipped via the most economical route of our choice. If the Customer selects a route with a higher rate, the difference will be charged to the Customer.

WEBSITE

Our website pricing is the current list price and may vary from our printed price list. Please visit www.ipexna.com for up-to-date information. Prices and product availability are subject to change without notice. While we try to ensure accuracy, we reserve the right to correct any errors in pricing or descriptions, and to cancel or refuse to accept any order based on an incorrect price or description. Such corrections may be made even after an order is accepted.

SHIPPING RESPONSIBILITY

The responsibility of IPEX USA LLC ceases when the carrier signs for the shipment in good order. We cannot be responsible for loss or damage to goods in transit, or delays or carriers in delivering shipments or for damages resulting from such delays as those caused by fire, explosion, act of God, strike or other difference with workmen, shortage of material or labor, delays in transportation, government restrictions, war, riot, civil commotion or cause beyond our control. Where shortage or damage is apparent, details should be noted by the carrier on the freight bill at the time of delivery. In case of concealed damage, carrier should be called at once to inspect the damaged shipment. Do not return damaged goods.

RETURNED GOODS

A Returned Goods Authorization Form issued by IPEX USA LLC. must accompany goods which are returned. We reserve the right to refuse the return of any item that is not a regular stock item with IPEX USA LLC. On items that are acceptable for credit, a restocking charge of twenty-five percent (25%) will be assessed against the credit to cover our handling, and/or inspecting or repackaging. Freight on returned goods will be the responsibility of the customer unless the reason for the return is due to defective goods. All goods returned must be in a saleable condition.

OTHER

In addition to sizes listed in this price list, other sizes may be available upon request. The product names used in this price list are for identification purposes only. All trademarks and registered trademarks are the property of their respective owners. Images used are for representation only and actual product may vary from that depicted

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	PRICE CLASS	CODES	
Discount code	Product Description	Discount	Multiplier
C39A	Endura 7-50 GPM Interceptors / Risers		
C39B	Endura XL 75-150 GPM Interceptors / Risers		
C39C	Endura External Flow Controls		
C39D	Endura Floor Sinks		
C39E	Endura Monitoring Solutions		
C39P	Endura Replacement Parts		

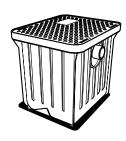
Models

Warranty

PRICE LIST U3940-010124-IP **JANUARY 1, 2024**

7-50 GPM ENDURA® GREASE INTERCEPTORS

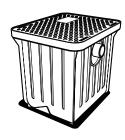
7 GPM COMPACT UNITS





Connection Type	Size G.P.M./ Lbs.	Part Number	Product Code	Price Class	Flow Rate	Grease Capacity per ASME A112.14.3 - Ib (kg)	Shipping Weight	List Price
2" HUB	7/14	3907A02	763104	C39A				1,150.00
2" SPIGOT	7/14	3907A02S	763106	C39A	7 g.p.m. (0.44 L/sec.)	32 lbs. (14.49 kg)	19 lbs. (8.78 kg.)	1,150.00
2" THREADED	7/14	3907A02T	763105	C39A	2,300,			1,150.00

10 GPM COMPACT UNITS





Connection Type	Size G.P.M./ Lbs.	Part Number	Product Code	Price Class	Flow Rate	Grease Capacity per ASME A112.14.3 - Ib (kg)	Shipping Weight	List Price
2" HUB	10/20	3910A02	763096	C39A				1,150.00
2" SPIGOT	10/20	3910A02S	763098	C39A	10 g.p.m. (0.63 L/sec.)	38 lbs. (17.28 kg)	19 lbs. (8.78 kg.)	1,150.00
2" THREADED	10/20	3910A02T	763097	C39A	1,300,			1,150.00

15 GPM UNITS





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Connection Type	Size G.P.M./ Lbs.	Part Number	Product Code	Price Class	Flow Rate	Grease Capacity per ASME A112.14.3 - lb (kg)	Shipping Weight	List Price
2" HUB	15/30	3915A02	763064	C39A				1,150.00
2" SPIGOT	15/30	3915A02S	763069	C39A	15 g.p.m. (0.95 L/sec.)	35 lbs. (15.94 kg)	25 lbs. (11 kg.)	1,150.00
2" THREADED	15/30	3915A02T	763068	C39A	2,300.,			1,150.00

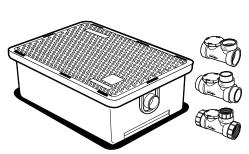
20 GPM UNITS





Connection Type	Size G.P.M./ Lbs.	Part Number	Product Code	Price Class	Flow Rate	Grease Capacity per ASME A112.14.3 - Ib (kg)	Shipping Weight	List Price
2" HUB	20/40	3920A02	763114	C39A	20			1,800.00
2" SPIGOT	20/40	3920A02S	763133	C39A	g.p.m. (1.26	76 lbs. (34.65 kg.)	25 lbs. (11 kg.)	1,800.00
2" THREADED	20/40	3920A02T	763134	C39A	L/sec.)			1,800.00

25 GPM LO-PRO UNITS (LOW PROFILE)



Connection Type	Size G.P.M./ Lbs.	Part Number	Product Code	Price Class	Flow Rate	Grease Capacity per ASME A112.14.3 - lb (kg)	Shipping Weight	List Price
2" HUB	25/50	3925A02LO	763231	C39A	25			1,800.00
2" SPIGOT	25/50	3925A02LOS	763241	C39A	g.p.m. (1.58	62.59 lbs. (28.39kg.)	38.34 lbs. (17.39 kg.)	1,800.00
2" THREADED	25/50	3925A02LOT	763092	C39A	L/sec.)		1.9./	1,800.00

NOTE: 7-50 GPM ENDURA GREASE INTERCEPTORS INCLUDE EXTERNAL FLOW CONTROL FITTING w/Cleanout and Air Intake



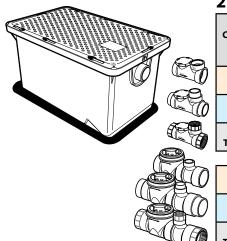






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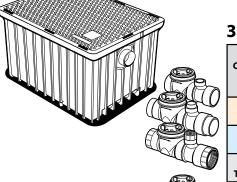
25 GPM UNITS



Connection Type	Size G.P.M./ Lbs.	Part Number	Product Code	Price Class	Flow Rate	Grease Capacity per ASME A112.14.3 - Ib (kg)	Shipping Weight	List Price
2" HUB	25/50	3925XTA02	763296	C39A				1,800.00
2" SPIGOT	25/50	3925XTA02S	763308	C39A	25 g.p.m. (1.58 L/sec.)	72.60 lbs. (32.93 kg.)	35.61 lbs. (16.15 kg.)	1,800.00
2" THREADED	25/50	3925XTA02T	7633333	C39A	,			1,800.00

3" HUB	25/50	3925XTA03	763306	C39A				1,800.00	
3" SPIGOT	25/50	3925XTA03S	763312	C39A	25 g.p.m. (1.58 L/sec.)	72.60 lbs. (32.93 kg.)	37.77 lbs. (17.13 kg.)	1,800.00	
3" THREADED	25/50	3925XTA03T	7633344	C39A				1,800.00	

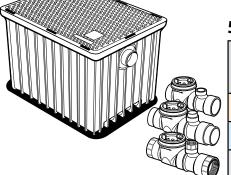




Connection Type	Size G.P.M./ Lbs.	Part Number	Product Code	Price Class	Flow Rate	Grease Capacity per ASME A112.14.3 - Ib (kg)	Shipping Weight	List Price
3" HUB	35/70	3935A03	763519	C39A				2,860.00
3" SPIGOT	35/70	3935A03S	763535	C39A	35 g.p.m. (2.21 L/sec.)	139 lbs. (62.8 kg.)	54 lbs. (25 kg.)	2,860.00
3" THREADED	35/70	3935A03T	763536	C39A				2,860.00

4" HUB	35/70	3935A04	763541	C39A				2,860.00
4" SPIGOT	35/70	3935A04S	763550	C39A	35 g.p.m. (2.21L/sec.)	139 lbs. (62.8kg.)	57 lbs. (26 kg.)	2,860.00
4" THREADED	35/70	3935A04T	763551	C39A				2,860.00

50 GPM UNITS



	Connection Type	Size G.P.M./ Lbs.	Part Number	Product Code	Price Class	Flow Rate	Grease Capacity per ASME A112.14.3 - lb (kg)	Shipping Weight	List Price
)	3" HUB	50/100	3950A03	763646	C39A				2,860.00
	3" SPIGOT	50/100	3950A03S	763663	C39A	50 g.p.m. (3.15 L/sec.)	122 lbs. (55.3 kg.)	65 lbs. (30 kg.)	2,860.00
	3" THREADED	50/100	3950A03T	763664	C39A				2,860.00



)	4" HUB	50/100	3950A04	763668	C39A				2,860.00
)	4" SPIGOT	50/100	3950A04S	763673	C39A	50 g.p.m. (3.15 L/sec.)	122 lbs. (55.3 kg.)	70 lbs. (32 kg.)	2,860.00
)	4" THREADED	50/100	3950A04T	763674	C39A				2,860.00

NOTE: 7-50 GPM ENDURA GREASE
INTERCEPTORS INCLUDE EXTERNAL FLOW
CONTROL FITTING w/Cleanout and Air Intake









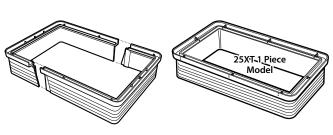
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Each riser set provides 1.5" to 6" of height adjustment.

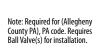
Typically up to three (3) sets of risers can be used per installation.

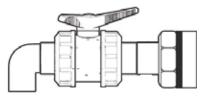




RISER EXTENSIONS

RISER EXTENSION										
Part Number	Product Code	Price Class	Tank Size	List Price						
3920AX6	763102	C39A	20-25	1,007.00						
3935AX6	763494	C39A	25LO-25-35-50	1,007.00						
3925AX6	763323	C39A	25XT	1,007.00						





GREASE DRAW-OFF KIT

SEMI-AUTOM	ATIC DRAW-OFF H	KIT			
Part Number	Product Code	Price Class	Size	List Price	
394000 763564		C39A	3/4"	260.00	

NOTE: Where local jurisdiction allows an AAV can be used as an alternative to traditional venting practice.



AIR ADMITTANCE VALVES

AIR ADMIT	AIR ADMITTANCE VALVE							
Part Number	Product Code	Price Class	Size	Material	List Price			
13112011	754556	C13	1-1/2" & 2"	ABS	See ABS DWV Price List			
13212011	754567	C13	1-1/2" & 2"	PVC	See PVC DWV Price List			

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SOLIDS INTERCEPTORS





Uses all the best features of the Field-proven Endura Grease interceptor, but now with solids management capability.

Endura Solids Interceptors are available in 2", 3" & 4" connection sizes and may accomodate flow rates up to 125 GPM.

To improve solids interception, the Solids Basket Accessory can be fitted directly in to full height Endura Grease Interceptors in place of the inlet baffle.

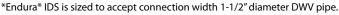
ENDURA Solid	ENDURA Solids Interceptor									
Part Number	Product Code	Price Class	Material	Connection Size	List Price					
3911A02	763125	C39A	Polypropylene	2″	1,812.00					
3911A03	763467	C39A	Polypropylene	3″	2,894.00					
4011A04	766163	C39B	Polypropylene	4"	See page 12					
40100E04	766164	C39B	Polypropylene	4"	See page 12					
ENDURA Solid	ENDURA Solids Interceptor Basket									
3911A-1	763126	C39A	Polypropylene	2″	633.00					

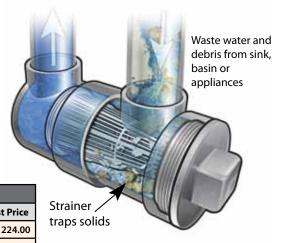


HenduraPlaster Trap

ENDURA® PLASTER TRAP									
Part Number	Product Code	Price Class	Connection Size	List Price					
3910PA15	763138	C39A	2″	1,436.00					
3920PA15	763155	C39A	2″	1,566.00					







Safeguards against the loss of valuable items such as rings & jewelry

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7-50 GPM GREASE INTERCEPTOR EXTERNAL FLOW

CONTROLS (Modular)







COMPACT FLOW CONTROLS with Cleanout and Air Intake (PVC Grey)

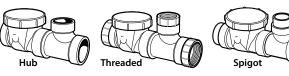
COMPACT - H	COMPACT - HUB FORMAT										
Part Number	Product Code	Price Class	Flow Rate	Size	List Price						
3922107CA	763340	C39C	7 g.p.m. (0.44 L/sec.)	2″	114.00						
3922110CA	763342	C39C	10 g.p.m. (0.63 L/sec.)	2″	114.00						
3922115CA	763344	C39C	15 g.p.m. (0.95 L/sec.)	2″	114.00						
3922120CA	763348	C39C	20 g.p.m. (1.26 L/sec.)	2"	114.00						
3922125CA	763352	C39C	25 g.p.m. (1.58 L/sec.)	2"	114.00						
COMPACT - T	HREADED	FORMAT	•								
3922107CAT	763254	C39C	7 g.p.m. (0.44 L/sec.)	2"	127.00						
3922110CAT	763255	C39C	10 g.p.m. (0.63 L/sec.)	2"	127.00						
3922115CAT	763256	C39C	15 g.p.m. (0.95 L/sec.)	2"	127.00						
3922120CAT	763257	C39C	20 g.p.m. (1.26 L/sec.)	2"	127.00						
3922125CAT	763258	C39C	25 g.p.m. (1.58 L/sec.)	2"	127.00						
COMPACT - S	PIGOT FOR	RMAT									
3922107CAS	763233	C39C	7 g.p.m. (0.44 L/sec.)	2"	127.00						
3922110CAS	763234	C39C	10 g.p.m. (0.63 L/sec.)	2"	127.00						
3922115CAS	763235	C39C	C39C 15 g.p.m. (0.95 L/sec.)		127.00						
3922120CAS	763236	C39C	C39C 20 g.p.m. (1.26 L/sec.)		127.00						
3922125CAS	763237	C39C	25 g.p.m. (1.58 L/sec.)	2″	127.00						



2 PART FLOW CONTROLS with Cleanout and Air Intake (PVC Grey)

HUB FORM	AT				
3933125A	763353	C39C	25 g.p.m. (1.58 L/sec.)	3″	127.00
3933135A	763354	C39C	35 g.p.m. (2.21 L/sec.)	3″	127.00
3933150A	763357	C39C	50 g.p.m. (3.15 L/sec.)	3″	127.00
3944235A	763273	C39C	35 g.p.m. (2.21 L/sec.)	4"	173.00
3944250A	763271	C39C	50 g.p.m. (3.15 L/sec.)	4"	173.00
THREADED TFCD Required for) Pre-Packed	with `T' Suffix G.I. Models, eg. 392	5403T	
3933125AT	763362	C39C	25 g.p.m. (1.58 L/sec.)	3″	141.00
3933135AT	763369	C39C	35 g.p.m. (2.21 L/sec.)	3″	141.00
3933150AT	763376	C39C	50 g.p.m. (3.15 L/sec.)	3″	141.00
3944235AT	763287	C39C	35 g.p.m. (2.21 L/sec.)	4"	200.00
3944250AT	763288	C39C	50 g.p.m. (3.15 L/sec.)	4"	200.00
SPIGOT FOR	RMAT SFCD Requ	uired for, Stat	e of MA, City of San Francisco and C	ity of New	York.
3933125AS	763361	C39C	25 g.p.m. (1.58 L/sec.)	3″	165.00
3933135AS	763368	C39C	35 g.p.m. (2.21 L/sec.)	3″	165.00
3933150AS	763375	C39C	50 g.p.m. (3.15 L/sec.)	3″	165.00
3944235AS	763276	C39C	35 g.p.m. (2.21 L/sec.)	4"	200.00
3944250AS	763275	C39C	50 g.p.m. (3.15 L/sec.)	4"	200.00

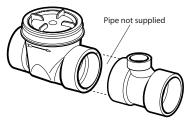
2" 2-Part flow control required for below grade installations where sleeve extensions are required.



2 PART FLOW CONTROLS with Cleanout and Air Intake (PVC Grey)

HUB FORMAT									
Part Number	Product Code	Price Class	Flow Rate	Size	List Price				
3922107A	763339	C39C	7 g.p.m. (0.44 L/sec.)	2″	114.00				
3922110A	763341	C39C	10 g.p.m. (0.63 L/sec.)	2″	114.00				
3922115A	763343	C39C	15 g.p.m. (0.95 L/sec.)	2"	114.00				
3922120A	763347	C39C	20 g.p.m. (1.26 L/sec.)	2"	114.00				
3922125A	763349	C39C	25 g.p.m. (1.58 L/sec.)	2"	114.00				
THREADED F) Pre-Packed v	with `T' Suffix G.I. Models, eg. 392	25403T					
3922107AT	763145	C39C	10 g.p.m. (0.63 L/sec.)	2″	141.00				
3922110AT	763110	C39C	10 g.p.m. (0.63 L/sec.)	2″	141.00				
3922115AT	763187	C39C	15 g.p.m. (0.95 L/sec.)	2"	141.00				
3922120AT	763194	C39C	20 g.p.m. (1.26 L/sec.)	2"	141.00				
3922125AT	763199	C39C	25 g.p.m. (1.58 L/sec.)	2"	141.00				
SPIGOT FORM	ΛΑΤ SFCD Requ	ired for, State	of MA, City of San Francisco and C	ity of New Yo	rk.				
3922107AS	763111	C39C	7 g.p.m. (0.44 L/sec.)	2"	141.00				
3922110AS	763113	C39C	10 g.p.m. (0.63 L/sec.)	2"	141.00				
3922115AS	763186	C39C	15 g.p.m. (0.95 L/sec.)	2"	141.00				
3922120AS	763193	C39C	20 g.p.m. (1.26 L/sec.)	2"	141.00				
3922125AS	763198	C39C	25 g.p.m. (1.58 L/sec.)	2"	141.00				

75-100 GPM GREASE INTERCEPTOR EXTERNAL FLOW CONTROLS (Modular)



Note: Endura XL Installations with External Flow Control (PDI G-101/ASME A112.14.3 - Type A)

Endura® XL Flow Control - HUB FORMAT									
Part Number	Product Code	Price Class	Flow Rate	Size	List Price				
4044275A	766049	C39C	75 g.p.m. (4.73L/sec.)	4"	393.00				
40442100A	766050	C39C	100 g.p.m. (6.31L/sec.)	4"	393.00				

ENDURA® GREASE INTERCEPTORS with Spigot or Threaded Format Flow Control Fittings includes Spigot or Threaded Flow Control Fitting w/Cleanout and Air Intake. SFCD required for, states of MA, AK, City of San Francisco and City of New York.*Where applicable.

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CSA B481.1 ASME A112.14.3

ro of the above standards

All models listed to one or more of the above standards

									Héndura		
	Size G.P.M./ Lbs.	Part Number	Product Code	Price Class	Connection Type	Size	Flow Rate	Grease Capacity per ASME A112.14.3 - lb (kg)	Cover Load Rating	List Price	XL75
	WITH TR	AFFIC RATED C	OVERS - CSA	B481.0 '	S' RATED						
XL	75/150	4075A04	766014	C39B	HUB	4"	75 g.p.m. (4.73L/sec.)	559 lbs. (253 kg)	S	4,047.00	
75	75/150	4075A04T	766015	C39B	THREADED	4"	75 g.p.m. (4.73L/sec.)	559 lbs. (253 kg)	S	4,047.00	
XL	100/200	40100A04	766012	C39B	HUB	4"	100 g.p.m. (6.31L/sec.)	1058 lbs. (480 kg)	S	7,239.00	Grade ———
100	100/200	40100A04T	766013	C39B	THREADED	4"	100 g.p.m. (6.31L/sec.)	1058 lbs. (480 kg)	S	7,239.00	625" Raised Cover
XL 150	150/300	40150A04	766095	C39B	HUB	4"	150 g.p.m. (9.46L/sec.)	1097 lbs. (498 kg)	S	7,239.00	
	WITH PE	DESTRIAN / LIG	HT TRAFFIC	COVERS -	CSA B481.0	'M' RA	TED				
XL	75/150	4075A04M	766080	C39B	HUB	4"	75 g.p.m. (4.73L/sec.)	559 lbs. (253 kg)	М	3,725.00	
75	75/150	4075A04MT	766081	C39B	THREADED	4"	75 g.p.m. (4.73L/sec.)	559 lbs. (253 kg)	М	3,725.00	
XL	100/200	40100A04M	766078	C39B	HUB	4"	100 g.p.m. (6.31L/sec.)	1058 lbs. (480 kg)	M	7,185.00	Cover Flush to Grade
100	100/200	40100A04MT	766079	C39B	THREADED	4"	100 g.p.m. (6.31L/sec.)	1058 lbs. (480 kg)	М	7,185.00	444 A 1444
XL 150	150/300	40150A04M	766096	C39B	HUB	4"	150 g.p.m. (9.46L/sec.)	1097 lbs. (498 kg)	М	7,239.00	
	WITH CA	ST IRON COVER	RS - CAST IRO	N ASTM A	148 30B MEE	TS H20	LOADING ST	ANDARDS			
XL 75	75/150	4075A04C	766138	C39B	HUB	4"	75 g.p.m. (4.73L/sec.)	559 lbs. (253 kg)	CAST IRON	4,047.00	
XL 100	100/200	40100A04C	766139	C39B	HUB	4"	100 g.p.m. (6.31L/sec.)	1058 lbs. (480 kg)	CAST IRON	7,239.00	Cover Flush to Grade
XL 150	150/300	40150A04C	766158	C39B	HUB	4"	150 g.p.m. (9.46L/sec.)	1097 lbs. (498 kg)	CAST IRON	7,239.00	4444

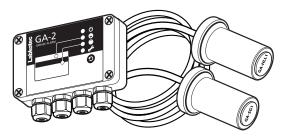
WARNING – SAFETY FIRST!

GREASE INTERCEPTORS ARE HAZARDOUS ENVIRONMENTS AND MUST NEVER BE LEFT UNCOVERED AND UNATTENDED, EVEN DURING MAINTENANCE.

- All access covers MUST be fully and completely secured All required bolts MUST at all times be in place and well tightened
- Missing bolts MUST be reported to management and replaced immediately Covers MUST meet the required load rating for the application (see the Technical Information section) Do NOT use alternate covers

PRICE LIST U3940-010124-IP **JANUARY 1, 2024**

75-150 GPM Grease Monitoring System



	ENDURA® XL GREASE MONITORING SOLUTION - GA-2 GREASE INTERCEPTOR MONITOR AND ALARM								
Part Number	Includes	List Price							
40100MS	766157	C39E	- 1 Grease level sensor (GA-SG1) - 1 High liquid level sensor (GA-HLL1) - 1 Control Panel (GA-2)	7,305.00					

Miami-Dade DERM FOG Ordinance 2.0 Solutions

Each Endura® Miami-Dade DERM FOG ordinance approved solution is listed to 99% efficiency as per ASME A112.14.3. This new product offering allows designers greater flexibility in accommodating Miami-Dade's new jurisdictional requirements.

Endura® 99% Efficiency Grease Management Solutions

	Part Number	Product Code	Price Class	Connec. Type	Size	Flow Rate	99% Efficiency Miami Dade DERM Capacity - Ib (kg)	Grease Capacity per ASME A112.14.3 - Ib (kg)	List Price	
	WITH TRAFF	IC RATED	COVERS	- CSA B48	1.0 'S'	RATED				
With External Flow Control	4050HEA04	766132	C39B	HUB	4"	50 g.p.m. (3.2L/sec.)	108.87 lbs. (49.4 kg)	698.8 lbs. (316.9 kg)	4,452.00	Grade —
With External Flow Control	4075HEA04	766131	C39B	HUB	4"	75 g.p.m. (4.74L/sec.)	192.98 lbs. (87.5 kg)	1243.8 lbs. (564.2 kg)	7,791.00	.625" Raised Cover
	Part Number	Product Code	Price Class	Connec. Type	Size	Flow Rate	99% Efficiency Miami Dade DERM Capacity - Ib (kg)	Grease Capacity per ASME A112.14.3 - Ib (kg)	List Price	
	WITH CAST IR	ON COVER	ls - CAS	T IRON AS	TM A4	8 30B MEETS	H20 LOADING	STANDARDS		-08°°a
	4050HEA04C	766140	C39B	HUB	4"	50 g.p.m. (3.2L/sec.)	108.87 lbs. (49.4 kg)	698.8 lbs. (316.9 kg)	4,452.00	
	4075HEA04C	766141	C39B	НИВ	4"	75 g.p.m. (4.74L/sec.)	192.98 lbs. (87.5 kg)	1243.8 lbs. (564.2 kg)	7,791.00	Cover Flush to Grade

For other Miami Dade series installation solutions, refer to the Miami-Dade Approvals Information Sheet at ipexna.com

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SAMPLING WELLS



Choice of 6 outlets

Single extension risers available. See above.



Choice of 6 outlets

Single extension risers available. See above.



Choice of 6 outlets

SDR 35 15" riser pipe supplied by customer and cut to length required.

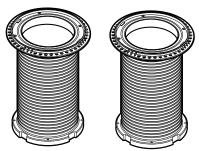
Cast Iron option is for outdoor application only.

Endura Sampling Well with Traffic S-Rated Cover								
Part Number	Product Code	Price Class	Connection Size	List Price				
40100SWS	766115	C39B	4" & 6"	1,624.00				

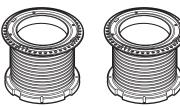
Endura Sampling Well with Pedestrian M-Rated Cover							
Part Number	Product Code	Price Class	Connection Size	List Price			
40100SWM	766118	C39B	4" & 6"	1,326.00			

Endura Sampling Well with Cast Iron Cover							
Part Number	Product Code	Price Class	Connection Size	List Price			
40100SWC	766136	C39B	4" & 6"	1,624.00			

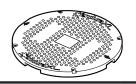
75-150 GPM Risers and Lids

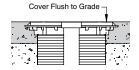


35" Endura® XL Extension Riser									
Part Number	Product Code	Price Class	Size	Shipping Weight	List Price				
Pair - (Includes	Pair - (Includes 2 x frame and all installation hardware)								
40100AX35	766016	C39B	18" Dia (Nom) 35" Cut-to-length	83.2 Lbs (37.76kg)	1,795.00				
Single - (Includ	Single - (Includes 1 x frame and all installation hardware)								
40100AX35SW	766129	C39B	18" Dia (Nom) 35" Cut-to-length	39.3 Lbs (17.86kg)	898.00				



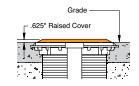
18" Endura® XL Extension Riser									
Part Number	Product Code	Price Class	Size	Shipping Weight	List Price				
Pair - (Include:	Pair - (Includes 2 x frame and all installation hardware)								
40100AX18	766071	C39B	18" Dia (Nom) 18" Cut-to-length	65.4 Lbs (29.7kg)	1,445.00				
Single - (Includ	Single - (Includes 1 x frame and all installation hardware)								
40100AX18SW	766130	C39B	18" Dia (Nom) 18" Cut-to-length	27.4 Lbs (12.46kg)	723.00				





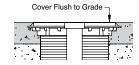
Endura® XL Replacement Cover Pedestrian/Light Traffic Rated CSA B481.0 Class 'M'								
Part Number	Product Code	Price Class	Size	Load Capacity	List Price			
40100ARCM	766075	C39B	22" Nom	(2000lbs)	370.00			





Endura® XL Replacement Cover Traffic Rated CSA B481.0 Class 'S'										
Part Number	Product Code	Price Class	Size	Load Capacity	List Price					
40100ARCS	766074	C39B	22" Nom	(10000lbs)	614.00					
	Endura® XL Solids Replacement Cover Traffic Rated CSA B481.0 Class 'S'									
40100ERCS	766169	C39B	22" Nom	(10000lbs)	565.00					

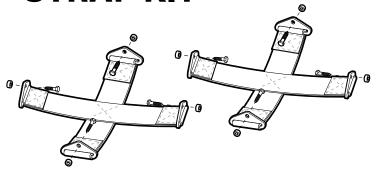




Endura® XL Replacement Cover - CAST IRON ASTM A48 30B MEETS H20 LOADING STANDARDS							
Part Number	Product Code	Price Class	Size	List Price			
40100ARCC	766146	C39B	22" Nom	614.00			

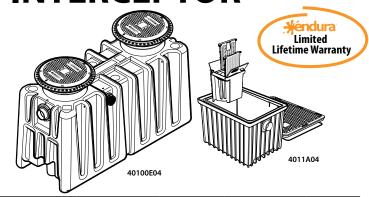
PRICE LIST U3940-010124-IP JANUARY 1, 2024

ENDURA XL SAFETY STRAP KIT



Endura® XL Safety Strap Kit						
Part Number	Product Code	Price Class	List Price			
40100SSRK	766174	C39P	205.00			

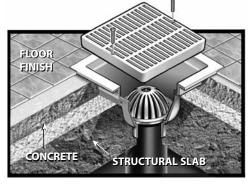
ENDURA XL SOLIDS INTERCEPTOR



Endura® Solids Interceptor									
Part Number	Product Code	Price Class	Size	List Price					
4011A04	766163	C39B	4"	2,203.00					
40100E04	766164	C39B	4"	6,831.00					

FLOOR SINKS





	STANDARD FLOOR (PVC-white body)									
Part Number	Product Code	Price Class	Pipe Size	Size	Ctn/ Qty	List Price				
394708	763054	C39D	4" Hub	9 x 9 x 6	5	132.00				
394713	763062	C39D	4" Hub	12 x 12 x 6	5	155.00				
394718	763071	C39D	3" Hub	9x9x6	5	125.00				
394723	763077	C39D	3" Hub	12 x 12 x 6	5	150.00				

Note: Does not include floor sink grate

FLOOR SINK Grates

Part

Number

394709C

394712C



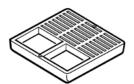
FULL GRATE - PVC white						
Part Product Price Size Ctn/ Qty				List Price		
394709A	763056	C39D	9 x 9	5	88.00	
394712A	763061	C39D	12 x 12	5	118.00	

Price

Class

C39D

C39D



THREE Q	JARTERS G	RATE - F	VC white	
Part Number	Product Code	Price Class	Size	
394709B	763057	C39D	9 x 9	ſ
394712B	763050	C39D	12 x 12	

HALF GRATE - PVC white

Product

Code

763058

763051



FLOOR SINK REPLACEMENT STRAINER						
Part Number	Product Code	Price Class	Size	Ctn/ Qty	List Price	
394712-4	763060	C39D	5	5	15.00	

FLOOR SINK REPLACEMENT HARDWARE KIT						
Kit Number	Product Code	Price Class	For Drains	Includes	List Price	
3947NNH 76	762052	C39D	394708	2 of #10 x 1-1/2" Grate Screws and 12 of #10 x 5/8" Flange	19.00	
			394709			
	763052		394712			
			394713	Screws		

Ctn/

Qty

5

5

Ctn/

Qty

5

Size

9 x 9

12 x 12

List

Price

98.00

131.00

List Price

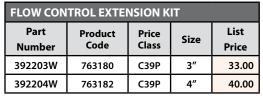
87.00

117.00

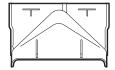
PRICE LIST U3940-010124-IP **JANUARY 1, 2024**

7-50 GPM Interceptor Components & Accessories

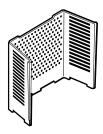




NOTE: SDR 35 or SDR 28 sewer pipe required for sleeve - by others 392203W requires 6" sewer pipe 392204W requires 8" sewer pipe



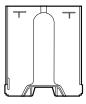
LO-PRO INLET/OUTLET BAFFLE						
Part Product Number Code		Price Class	Tank Size	List Price		
3925ALO-3	763212	C39P	25LO	40.00		



DIFFUSER BAFFLE					
Part Number	Product Code	Price Class	Tank Size	List Price	
3935A03-4	763523	C39P	25ALT-35-50	68.00	



DIFFUSER BAFFLE-COMPACT MODELS					
Part Number	Product Code	Price Class	Tank Size	List Price	
3910A-3	768107	C39P	7-10-15C	40.00	



OUTLET BAFFLE						
Part Number	Product Code	Price Class	Tank Size	List Price		
3910A-4	768106	C39P	7-10-15C	36.00		

NOTE: Use 3910A-4 for outlet baffle replacement on 7,10 and 15GPM compact models



INLET/OUTLET BAFFLE						
Part Number	Product Code	Price Class	Tank Size	List Price		
3920A03-3	763143	C39P	7-10-15/15C 20-25-35	38.00		
3950A03-3	763649	C39P	50	70.00		

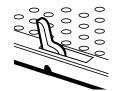


SILICONE RUBBER LID GASKET						
Part Number	Product Code	Price Class	Tank Size	List Price		
3910A-5	763049	C39P	7-10-15C	35.00		
3920A-5	763091	C39P	15-20-25	43.00		
3935A-5	763482	C39P	25LO-25ALT-35-50	57.00		
3925XT-3	763289	C39P	25XT	50.00		



NOTE: Complete lid assembly excluding PDI plate which is to be transferred from old unit.

LID ASSEMBLY REPLACEMENT						
Part Number	Product Code	Price Class	Lid Size	List Price		
3910A-2ARPL	768105	C39P	7-10-15C	175.00		
3920A-2ARPL	763082	C39P	15-20-25	196.00		
3935A-2ARPL	763473	C39P	25LO-25ALT-35-50	245.00		
3925A-2ARPL	763325	C39P	25XT	220.00		



*Kit includes 4x latch components and replacement pivot pins.

**Kit includes 4x latch components (2 LH & 2 RH) and replacement pivot pins.

REPLACEMENT LATCH KITS					
Part Number	Product Code	Price Class	Lid Size	List Price	
3920A-9RPL*	763100	C39P	7-10-15C-20-25	38.00	
3935A-6RPL**	763485	C39P	25LO-25ALT-25XT-35-50	41.00	



NOTE: Used to replace stripped/loosened cover fixing locations

FIXING REI	PLACEMENT/RE	FURB KIT		
Part Number	Product Code	Price Class	Contents	List Price
3920AR	763101	C39P	2x insert/screws	15.00

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SOLIDS Interceptor Components & Accessories



SOLIDS INTERCEPTOR INLET COVER						
Part Number	Product Code	Price Class	Tank Size	List Price		
3911-4	763117	C39P	N/A	32.00		



REPLACEMENT STRAINER & ACCESS CAP						
Part Number	Product Code	Price Class	Material	List Price		
393243AR	763316	C39P	ABS	41.00		
393243AWR	763318	C39P	PVC	41.00		

NOTE: Includes access cap, filter screen and o-ring seal.



SOLIDS INTERCEPTOR COARSE SCREEN						
Part Number			Tank Size	List Price		
3911-2	763094	C39P	N/A	31.00		

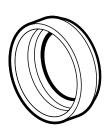


SOLIDS INTERCEPTOR FINE SCREEN						
Part Number	Product Price Code Class		Tank Size	List Price		
3911-3	763107	C39P	N/A	31.00		

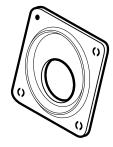
* Not NSF Certified

75-150 GPM Interceptor Components

& Accessories



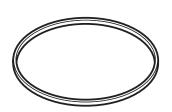
Endura® XL Connector Gasket						
Part Number	Product Code	Price Class	Size	List Price		
40100-23	766037	C39P	4"SDR	21.00		



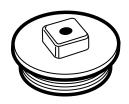
Endura® XL Internal Flow Control Plate						
Part Number	Product Code	Price Class	Flow Rate II			
4075-21	766044	C39P	75 g.p.m. (4.73L/sec.)	15.00		
40100-21	766043	C39P	100 g.p.m. (6.31L/sec.)	15.00		
40150-21	766083	C39P	150 g.p.m. (9.31L/sec.)	15.00		

PRICE LIST U3940-010124-IP **JANUARY 1, 2024**

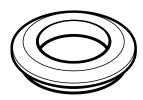
75-150 GPM Interceptor Components & Accessories



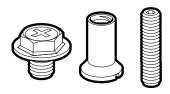
Endura® XL Cover Seal						
Part Number	Product Code	Price Class	Size	List Price		
40100-4	766023	C39P	56" (Nom)	37.00		



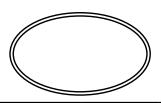
Endura® XL Sampling / Air Balance Cap						
Part Number	Product Code	Price Class	Size	List Price		
40100-33	766046	C39P	4"	28.00		



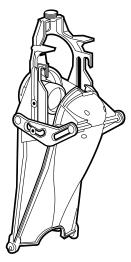
Endura® XL Tank Penetration Seal - Remote Pump						
Part Number	Product Code	Price Class	Size	List Price		
40100TPS3	766054	C39P	3" (Sch 40)	47.00		



Endura® XL Replacement Fastener Kit						
Part Number Product Class		Included	List Price			
40100ARFK	766161	C39P	Bolt with Red Loctite (x4), 5/16 - 18 X 0.8 (x4), Socket Set Screw with Blue Loctite (x4)	49.00		



Endura® XL Riser Seal						
Part Number	Product Code	Price Class	Size	List Price		
40100X35-2	766022	C39P	56" (Nom)	65.00		



Endura® XL Dynamic Inlet Baffle Replacement (Includes Connector & Seal)					
Part Number	Product Code	Price Class	Size	List Price	
4075ARDB	766062	C39P	75 g.p.m.	546.00	
40100ARDB 766061 C39P 100 g.p.m. 546.00					

PRICE LIST U3940-010124-IP **JANUARY 1, 2024**

Part Number	Product Code	Weight (Lbs.)	Carton Barcode	PG. #
3907A02	763104	16.605	10662671055160	3
3907A02S	763106	17.005	10662671055184	3
3907A02T	763105	17.137	10662671055177	3
3910A-3	768107	0.891	10662671055047	12
3910A-4	768106	1.651	10662671055030	12
3910A-5	763049	0.126	662671052438	12
3910A02	763096	16.612	10662671055139	3
3910A02S	763098	17.011	10662671055153	3
3910A02T	763097	17.143	10662671055146	3
3910PA15	763138	12.399	10662671055771	6
3910A-2ARPL	768105	3.241	662671055026	12
3911A02	763125	18.041	10662671055603	6
3911A03	763467	45.889	00662671074751	6
3911A-1	763126	6.394	10662671055610	6
3911-2	763094	0.710	10662671055511	13
3911-3	763107	0.620	10662671055528	13
3911-4	763117	0.379	10662671055535	13
3915A02	763064	24.537	00662671390141	3
3915A02S	763069	25.066	00662671390868	3
3915A02T	763068	24.934	00662671390639	3
3920A-2ARPL	763082	5.152	662671390486	12
3920A-5	763091	0.194	662671390233	12
3920A-9RPL	763100	0.099	10662671390360	12
3920AR	763101	0.084	10662671379051	12
3920AX6	763102	8.049	10662671390353	5
3920A02	763114	21.218	10662671390155	3
3920A02S	763133	21.614	10662671390643	3
3920A02T	763134	22.302	10662671390872	3
3920A03-3	763143	1.755	10662671021813	12
3920PA15	763155	21.288	10662671390612	6
392203W	763180	0.683	10662671390537	12
392204W	763182	1.299	10662671390544	12
3922107A	763339	1.010	10662671071276	7
3922107CA	763340	0.454	10662671071368	7
3922107AS	763111	1.407	10662671055085	7
3922110A	763341	1.012	10662671071283	
3922110CA	763342	0.461	10662671071351	
3922107AT	763145	1.279	662671055972	
3922110AT	763110	1.321	10662671055078	
3922110CAT	763255	0.769	10662671064032 7	
3922110AS	763113	1.409	10662671055061	7

Part Number	Product Code	Weight (Lbs.)	Carton Barcode	PG. #
3922110CAS	763234	0.858	10662671063981	7
3922115A	763343	0.997	10662671071290	7
3922115CA	763344	0.450	10662671071405	7
3922115AS	763186	1.396	10662671390551	7
3922115CAS	763235	0.847	10662671063998	7
3922115AT	763187	1.305	10662671390797	7
3922115CAT	763256	0.758	10662671064049	7
3922120A	763347	1.005	10662671071306	7
3922120CA	763348	0.450	10662671071412	7
3922120CAS	763236	0.847	10662671064001	7
3922120AT	763194	1.314	10662671390803	7
3922120CAT	763257	0.761	10662671064056	7
3922125A	763349	1.012	10662671071313	7
3922125CA	763352	0.452	10662671071429	7
3922125AS	763198	0.853	10662671021981	7
3922125CAS	763237	0.849	10662671064018	7
3922125AT	763199	1.321	10662671021998	7
3922125CAT	763258	0.761	10662671064063	7
3925A02LO	763231	34.35	30662671390975	3
3925A02LOS	763241	34.35	30662671391019	3
3925A02LOT	763092	34.35	30662671055508	3
3925ALO-3	763212	0.767	10662671022131	12
3925XTA02	763296	35.612	10662671070323	4
3925XTA02S	763308	36.011	10662671070347	4
3925XTA02T	7633333	46.712	10662671068788	4
3925XTA03	763306	37.779	10662671070330	4
3925XTA03S	763312	38.745	10662671070354	4
3925XTA03T	763334	48.670	10662671068757	4
3925AX6	763323	10.876	10662671070460	5
3925XT-3	763289	0.192	662671069801	12
393243A	763313	1.332	10662671390407	6
393243AR	763316	0.353	10662671390506	13
393243AW	763317	1.784	10662671390490	6
393243AWR	763318	0.430	10662671390513	13
3933125A	763353	2.617	10662671071320	7
3933125AS	763361	3.583	10662671390575	7
3933125AT	763362	3.501	10662671390810	7
3933135A	763354	2.604	10662671071337	
3933135AS	763368	3.569	10662671390582	7
3933135AT	763369	3.488	10662671390827	
3933150A	763357	2.595	10662671071344	7

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Part Number	Product Code	Weight (Lbs.)	Carton Barcode	PG. #
3933150AS	763375	3.561	10662671390599	7
3933150AT	763376	3.479	10662671390834	7
3944235AS	763276	7.282	10662671068580	7
3944235AT	763287	7.011	10662671069457	7
3944250AS	763275	7.022	10662671068573	7
3944250AT	763288	6.751	10662671069464	7
3925A-2ARPL	763325	11.625	10662671070798	12
3935A-2ARPL	763473	11.614	662671390318	12
3935A-5	763482	0.176	662671390257	12
3935A-6RPL	763485	0.108	10662671390711	12
3935AX6	763494	11.334	10662671390322	5
3935A03	763519	47.773	10662671390100	4
3935A03S	763535	48.738	10662671390667	4
3935A03T	763536	49.265	10662671390926	4
3935A03-4	763523	1.956	10662671022674	12
3935A04	763541	50.138	10662671390124	4
3935A04S	763550	52.451	10662671390674	4
3935A04T	763551	45.169	10662671390896	4
394000	763564	1.102	10662671390285	5
3944235A	763273	4.969	10662671068559	7
3944250A	763271	4.709	662671068538	7
394708	763054	3.660	10662671052701	11
394709A	763056	2.075	10662671052916	11
394709B	763057	2.218	10662671052923	11
394709C	763058	2.218	10662671052930	11
394712A	763061	3.757	10662671052961	11
394712B	763050	3.757	10662671052497	11
394712C	763051	3.757	10662671052503	11
394713	763062	4.581	10662671052978	11
394718	763071	4.189	10662671052992	11
394723	763077	5.113	10662671053029	11
3947NNH	763052	0.093	10662671052558	11
3950A03	763646	58.694	10662671390117	4
3950A03S	763663	59.660	10662671390681	4
3950A03T	763664	60.187	10662671390902	4
3950A03-3	763649	2.253	10662671022940	12
3950A04	763668	60.807	10662671390131	4
3950A04S	763673	63.106	10662671390698	4
3950A04T	763674	56.097	10662671390919	
4044275A	766049	4.969	10662671067705	
40442100A	766050	4.969	10662671067712	7
40100-21	766043	0.236	10662671067576	13

Part Number	Product Code	Weight (Lbs.)	Carton Barcode	PG.
40100-23	766037	0.203	10662671067415	13
40100-33	766046	0.437	10662671067606	14
40100-4	766023	0.624	662671067104	14
40100TPS3	766054	0.154	10662671067767	14
40100A04	766012	295.880	20662671066248	8
40100A04T	766013	295.853	20662671066255	8
40100A04M	766078	273.366	10662671070736	8
40100A04MT	766079	272.274	20662671070740	8
40100ARCS	766074	21.074	10662671070606	10
40100ARCM	766075	9.815	10662671070613	10
40100ARDB	766061	12.271	10662671068009	14
40100ARFK	766161	0.458	10662671074925	14
40100ARSB	766067	0.090	10662671068412	РВ
40100AX18	766071	56.307	10662671069044	10
40100AX18SW	766130	27.400	10662671072631	10
40100AX35	766016	80.117	10662671066296	10
40100AX35SW	766129	39.300	10662671072624	10
40100E04	766164	282.000	-	11
40100ERCS	766169	21.360	662671075345	10
40100SWM	766118	50.836	10662671072402	10
40100SWS	766115	62.093	10662671072396	10
40100SWC	766136	100.357	00662671072757	10
40100X35-2	766022	0.154	662671066992	14
4011A04	766163	55.823	00662671074935	11
4075-21	766044	0.236	10662671067583	13
4075A04	766014	244.399	20662671066279	8
4075A04T	766015	244.372	20662671066286	8
4075A04M	766080	221.885	20662671070757	8
4075A04MT	766081	221.794	20662671070764	8
4075ARDB	766062	12.271	10662671068016	14
4075A04C	766138	370.839	-	8
4075HEA04	766131	295.882	-	9
4075HEA04C	766141	401.109	-	9
4050HEA04	766132	295.882	-	9
4050HEA04C	766140	349.366	-	9
40100A04C	766139	395.332	-	8
40100ARCC	766146	-	-	10
40100MS	766157	4.409	-	9
40100SSRK	766174	1.150	-	11
40150-21	766083	-	-	13
40150A04	766095	295.836	10662671071092	8
40150A04M	766096	273.324	10662671071108	8
40150A04C	766158	-	-	8

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Warranty and Limitation of Liability Reg/Info

Limited Lifetime Warranty

Effective March 16, 2020, IPEX USA LLC ("Manufacturer") guarantees to the original purchaser ("Purchaser") or to a subsequent owner of the Endura Grease Management Products manufactured by the Manufacturer ("Products") that Manufacturer will, at its discretion, replace, refund or repair any such Products that were purchased after the effective date and that are defective in materials or workmanship, subject to the limitations detailed herein.

THIS EXPRESS WARRANTY IS IN LIEU OF AND EXCLUDES ALL OTHER WARRANTIES, WHETHER EXPRESSED, IMPLIED OR STATUTORY, INCLUDING IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. THIS EXPRESS WARRANTY SPECIFICALLY EXCLUDES INSTALLATION AND/OR REPAIR COSTS, INCLUDING LABOUR.

The Products have a Limited Lifetime Warranty (the "Warranty") against defects in workmanship and materials from the date of purchase of the Products for the lifetime of the plumbing system in which the Products are originally installed. Within ten (10) days of discovery of an alleged defect, the Purchaser or the subsequent owner must notify the Manufacturer and promptly return the Product believed to be defective to the Manufacturer facility located at 31 Patterson Road, Barrie, Ontario, Canada L4N 3V9 with freight prepaid. At Manufacturers' sole discretion, an on-site inspection may be arranged.

Warranty and Liability Limitations

This Warranty applies provided that: (i) within 90 days from the date of purchase, Manufacturer has received from the Purchaser or from the subsequent owner a proof of purchase of the Product and a duly completed Warranty Registration Card. The Warranty Registration Card is reproduced below and can also be found included with the Products or on Manufacturer's website; (ii) the Products have been installed and used in strict compliance with Manufacturer's written instructions as published and updated from time to time by Manufacturer, with the state of the art industry standards and practices, with all local codes and standards as well as with all applicable laws and regulations; (iii) the Products have passed all of the installation tests referred to in the Manufacturer's written instructions as published and updated from time to time by Manufacturer; (iv) the Products were installed by a licensed plumber and (v) the Products were not modified, repaired or altered without Manufacturer's authorization or do not show any evidence of disassembly or tampering.

ANY LIABILITY IN RESPECT TO THE PRODUCTS IS STRICTLY LIMITED TO THE REFUND, REPAIR OR REPLACEMENT OF THE PRODUCT AND THERE SHALL NOT, IN ANY EVENT, BE ANY LIABILITY FOR ANY LABOUR CHARGES (INCLUDING THOSE REQUIRED FOR FIELD REPAIR, REPLACEMENT OR REMOVAL OF THE PRODUCTS) OR DAMAGES INCLUDING, WITHOUT LIMITATION, DIRECT, INDIRECT, INCIDENTAL, CONSEQUENTIAL, SPECIAL OR PUNITIVE DAMAGES.

In addition, and without limiting the generality of the foregoing, there shall be no Warranty or Liability for damages or defects relating to or resulting from:

- a) misuse (e.g. by running a pressure test) or abuse;
- b) the Products having been used in more than one installation, installed in improper applications or in a place susceptible to damages from traffic exceeding intended loads per lid load rating specified in Manufacturer's written instructions as published and updated from time to time by Manufacturer:
- c) normal wear and tear, discoloration, UV degradation, extreme temperature or pH levels, freeze-related damage;
- d) acts of nature (e.g. fire, hail, hurricane, etc.), incidents (e.g. building settling, structural failures of walls or foundations) or accidents;
- e) improper or faulty installation, storage, handling or maintenance;
- f) failure to properly care for and maintain the Products or the plumbing system where the Products are installed;
- g) failure to abide by Manufacturer's warnings, safety instructions, or other precautionary quidelines;
- h) any other cause outside the control of Manufacturer.

Manufacturer reserves the right to discontinue or modify any of its Products at its absolute discretion, and shall not be liable as a result of such discontinuation or modification. Manufacturer shall not be liable in the event that replacement Products vary in color in comparison to the original Product or as a result of normal weathering.

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Notes:		

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WARNING — SAFETY FIRST!

GREASE INTERCEPTORS ARE HAZARDOUS ENVIRONMENTS AND MUST NEVER BE LEFT UNCOVERED AND UNATTENDED, EVEN DURING MAINTENANCE.

- All access covers MUST be fully and completely secured
- All required bolts MUST at all times be in place and well tightened
- Missing bolts MUST be reported to management and replaced immediately
- Covers MUST meet the required load rating for the application (see the Technical Information section)
- Do NOT use alternate covers

Visit our website for more information www.ipexna.com



HEASE MANAGEMENT





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Fax: (905) 844-0826

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