

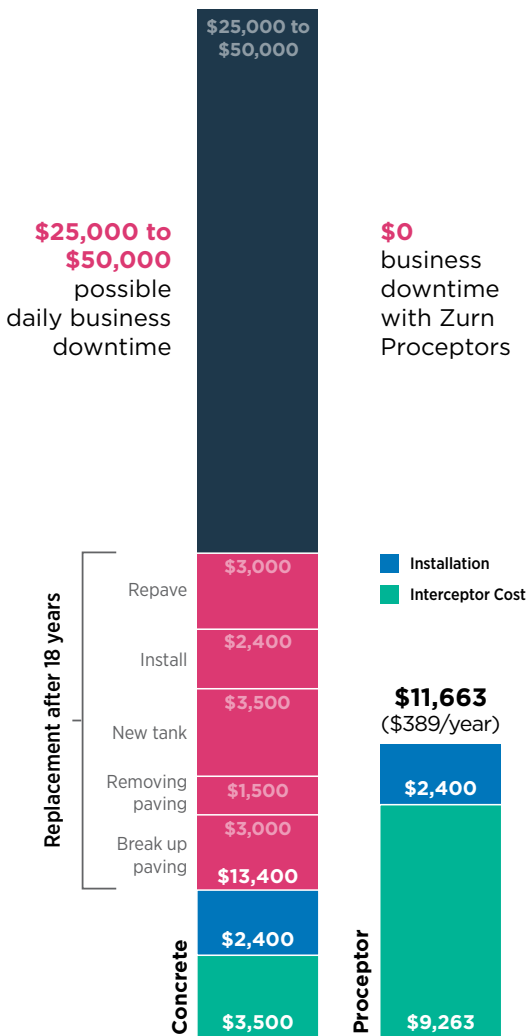


# Proceptor® Grease Interceptors

Leave it to the Pro



Canadian Patent No. 2,195,822  
US Patent No. 5,726,912



Zurn engineers built the mold with Proceptor. While alternative precast concrete or mild steel systems break down over time, Proceptor captures and retains fats, oils, and grease without failing.

## Built to Last

Food waste and cleaning chemicals create a highly corrosive environment, eating away at even seemingly durable materials. Lined or not, concrete and metal will corrode and leak over time, exposing businesses and the surrounding soil and groundwater to harm.

Fiberglass won't. Beyond the material type, we follow a proprietary manufacturing process in our certified ISO 9001:2008 facility. Proceptor's strong, yet lightweight, fiberglass handles acidic foods, food grease or hydrocarbon oils, fats and solvents without rusting, cracking or deteriorating. We back it with a lifetime warranty, making it the last interceptor you purchase.

# Proceptor Grease Interceptors

## Designed to Perform

Material matters, but performance is where we shine. We tested and prototyped our Proceptor system until we got the design right. Our experts zeroed in on the flow of the grease, oil and solids separator and strength-to-weight ratio for a product that is built tough to perform.

The distributed flow pattern allows it to hold more volume without risk of short-circuiting and scouring, reducing worry and costs of more frequent cleanouts, maintenance or fines. The smooth walls and elliptical shape eliminate unwanted build-up. Unlike plastic interceptors with their ridged sides and bottoms, Proceptor cleaning is a breeze.

## Installation Options



Above-ground

Buried and other flexible options

## Configuration Options

- Deep burial package
- Above-ground installation
  - Including garage and basement
- Remote suction
- 24" or 36" access ways

*Trade up or wait for others to break down. Go with the pro for performance that lasts as long as your business.*

## Install for the Long Haul

Proceptor is tough, yet it's easy to install. The flexible, lightweight fiberglass allows contractors to install the system without trouble, even in tight spaces or challenging situations.

And since no two businesses are alike, you have design assistance before you get started on your project. We customize configurations to work where other interceptors wouldn't fit or last over time.



Unique shape, patented flow and smooth wall design for best performance and lowest maintenance

### INTERNATIONAL CODE COUNCIL

MODEL (U.S. GAL)	DIMENSION L X W X H (IN.)	WT. (LB)
GMC 50	62 x 32 x 24	130
GMC 100	62 x 32 x 32	150
GMC 150	62 x 32 x 40	175
GMC 200	62 x 32 x 48	205
GMC 300	62 x 32 x 64	255
GMC 500	96 x 62 x 48	500
GMC 750	96 x 62 x 61	575
GMC 1000	96 x 62 x 75	650
GMC 1300	96 x 62 x 90	745
GMC 1000 (2)	2 (96 x 62 x 48)	1000
GMC 1500	96 x 62 x 101	805
GMC 1500 (2)	2 (96 x 62 x 61)	1150
GMC 2000	2 (96 x 62 x 75)	1300
GMC 2600	2 (96 x 62 x 90)	1490
GMC 3000	2 (96 x 62 x 101)	1610

### FLORIDA DEPARTMENT OF HEALTH

MODEL (U.S. GAL)	DIMENSION L X W X H (IN.)	WT. (LB)
GMC 750 FL (70-126-07D-C4)*	96 x 62 x 55	645
GMC 1000 FL (70-126-10D-C4)*	96 x 62 x 69	720
GMC 1250 FL (70-126-12D-C4)*	96 x 92 x 97	815

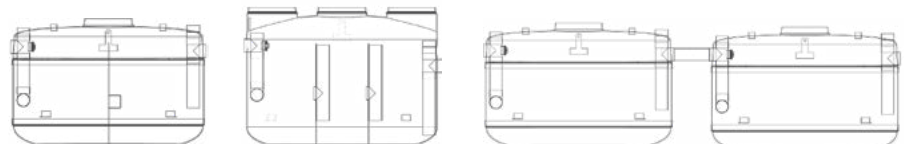
\*Florida Department of Health Approval Number

### UNIFORM PLUMBING CODE

MODEL (U.S. GAL)	DIMENSION L X W X H (IN.)	WT. (LB)
GMC 500 UPC	96 x 62 x 55	565
GMC 750 UPC	96 x 62 x 69	645
GMC 1000 UPC	96 x 62 x 83	720
GMC 1300 UPC	96 x 62 x 98	815
GMC 1500 UPC	96 x 62 x 108	875
GMC 2000 UPC	2 (96 x 62 x 83)	1350
GMC 2600 UPC	2 (96 x 62 x 98)	1550

### PDI (PLUMBING & DRAINAGE INSTITUTE) / CSA (CANADIAN STANDARDS ASSOCIATION)

MODEL (U.S. GAL)	DIMENSION L X W X H (IN.)	WT. (LB)	RATED GPM	GREASE CAPACITY (LB)
GMC 50 CSA	62 x 32 x 24	130	50	100
GMC 100 PDI/CSA	62 x 32 x 32	150	100	200
GMC 150 PDI/CSA	62 x 32 x 40	175	100	200
GMC 200 PDI/CSA	62 x 32 x 48	205	100	200
GMC 250 PDI/CSA	62 x 32 x 56	230	100	200
GMC 300 PDI/CSA	62 x 32 x 64	255	100	200
GMC 500 PDI/CSA	96 x 62 x 48	500	100	200



All configurations and options have been tested under ASME C581 to withstand pH 3.0 - 10.0 and are available at [zurn.com](http://zurn.com)

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