



Fully integrated surface water drainage system

Easy to install,
DIY Product

Easy As 1, 2, 3
Prepare • Install • Finish



Suitable for around the home and light commercial areas including:

- Exterior Patios
- Swimming Pool areas
- Paved Terraces
- Car Parks
- Driveways
- Walkways
- Playgrounds
- Any place that water collects!

www.everhard.com.au | National Customer Service Number 13 1926

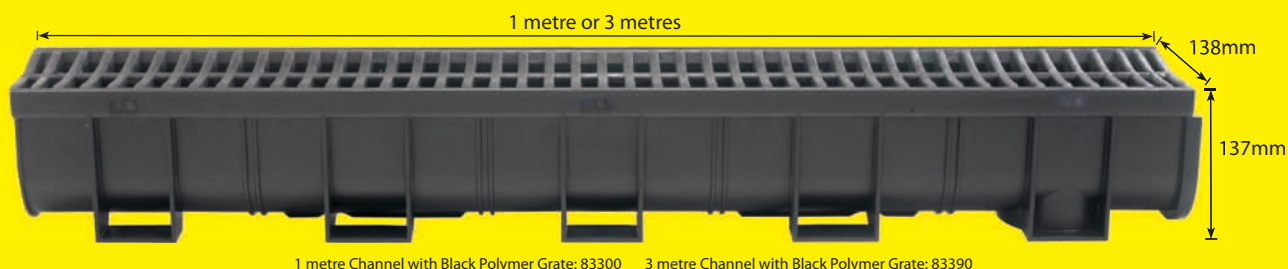
EI EVERHARD
INDUSTRIES
Everything Water



Easy As 1, 2, 3
Prepare • Install • Finish

Surface Water Drainage Solution

The Everhard EasyDRAIN™ system provides everything you need to create an effective, fully integrated surface water drainage system.



1 metre Channel with Black Polymer Grate: 83300 3 metre Channel with Black Polymer Grate: 83390

- Made from tough, recycled, UV stabilised polymer, the channel is super-light and easy to handle.
- Available in 1 metre or prejoined 3 metre lengths.
- Channel lengths easily join together and with other components by simply clicking together.
- 200mm paver-length segments which are moulded into the channel allow for easy cutting and rejoining using the converters.
- Connection to storm water pipes can be made to the moulded-in 90mm bottom outlet.
- The channel with polymer grates, once correctly installed in concrete, is rated to 1.5 tonne wheel loads.
- Various colours and a range of grates to choose from.
- 100% Australian made.



EasyDRAIN™ Slim Pit

- Allows seamless connection to the stormwater system.
- Moulded outlets for joining to 75mm, 90mm and 100mm pvc pipe.
- Grates available in Black Polymer, Punched Stainless Steel and Galvanised Steel.

Slim Pit with Black Polymer Grate: 83800



EasyDRAIN™ Corner and EasyDRAIN™ Tee Piece

- Allows for an easy change of direction.
- Simple click together joining mechanism with the EasyDRAIN™ channel.
- Various colours and a range of grates to choose from.

Corner with Black Polymer Grate: 83330
Tee Piece with Black Polymer Grate: 83400



EasyDRAIN™ End Cap

- Provides a finishing point where the stormwater pipe is connected to the base of the channel.
- Acts as a connector to 90mm pvc stormwater pipe using the easy cut-out feature.

End Cap Black: 83360



EasyDRAIN™ Converter

- Acts as a joiner between cut ends of EasyDRAIN™ channel.
- Connects together male ends of channel to a Corner, Tee Piece or End Cap.

Converter: 83370







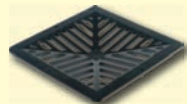













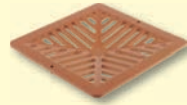



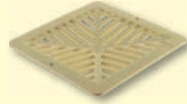
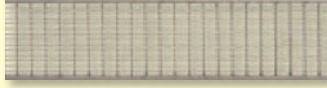

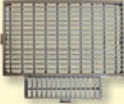
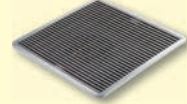

Leaf Dome

- Placed at the connection between the channel and stormwater pipe.
- Provides a barrier against leaves and other debris from entering the waterways.





Leaf Dome: 84040



EasyDRAIN™ Grate Options

Style/Material	Channel Grate	Corner	Tee Piece	Slim Pit	Pit Grate#
Black Polymer Suitable for driveways	 1 metre with Black Channel: 83300 Grate only: 83320	 With Black Channel: 83330 Grate only: 83350	 With Black Channel: 83400 Grate only: 83420	 With Slim Pit: 83800 Grate only: xxxxx	 Grate only: 81010
Heel Friendly Black Polymer Suitable for driveways	 1 metre with Compact Channel: 83500 Grate only: 83520	 With Compact Channel: 83600 Grate only: 83620			
Pressed Galvanised Steel *Not suitable around swimming pools or salt water environments.	 1 metre with Black Channel: 83432 Grate only: 96059	 With Black Channel: 83338 Grate only: 96060	 With Black Channel: 83900 Grate only: 96061	 With Slim Pit: 83802 Channel only: 96063	
Pressed Stainless Steel	 1 metre with Black Channel: 83303 Grate only: 97823	 With Black Channel: 83333 Grate only: 97824	 With Black Channel: 83901 Grate only: 96064	 With Slim Pit: 83801 Grate only: 96062	
Terracotta Polymer Suitable for driveways	 1 metre with Terracotta Channel: 83301 Grate only: xxxxx	 With Terracotta Channel: 83331 Grate only: xxxxx	 With Terracotta Channel: 83401 Grate only: xxxxx		 Grate only: 84839
Sandstone Polymer Suitable for driveways	 1 metre with Sandstone Channel: 83302 Grate only: xxxxx	 With Sandstone Channel: 83332 Grate only: xxxxx	 With Sandstone Channel: 83402 Grate only: xxxxx		 Grate only: 84818
Eurodesign™ 316 Stainless Steel	 1 metre with Black Channel: 83308 Grate only: 97841	 With Black Channel: 83335 Grate only: 97843	 With Black Channel: 83403 Grate only: 97850		 Grate only: 97844 Anti-vandal: 97845
Galvanised Round Bar Suitable for driveways	 1 metre with Black Channel: 83307 Grate only: 21099				

EasyDRAIN™ Channel and Component Colours

Colour/Size	Channel	Corner	Tee Piece	Slim Pit	End Cap
Black Polymer Available in 1m and 3m lengths.	 1 metre Channel only: 83310 3 metres Channel only: 83316	 Channel only: 83340	 Channel only: 83410	 Slim Pit only: 83810	 End Cap: 83360
Terracotta Polymer Available in 1m lengths.	 1 metre Channel only: 83311 3 metres Channel only: 83314	 Channel only: 83341	 Channel only: 83411		 End Cap: 83361
Sandstone Polymer Available in 1m lengths.	 1 metre Channel only: 83312 3 metres Channel only: 83315	 Channel only: 83342	 Channel only: 83412		 End Cap: 83362



The Everhard EasyDRAIN™ Compact drainage system allows for quick and easy installation to remove surface water fast.

- Easy to install, DIY product
- Tough UV stabilised polymer material
- Convenient and easy to handle 1 metre lengths
- Corner allows for a change of direction
- Simple click together joining mechanism
- Connects to 75mm, 90mm & 100mm pvc pipe
- Comes standard with heel friendly black polymer grate or galvanised zinc plated steel grate
- Components include end caps and leaf domes
- 100% Australian made.

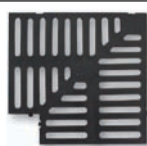


EasyDRAIN™ Compact Grate Options

Dimensions

Heel Friendly Black Polymer

Pressed Galvanised Steel*

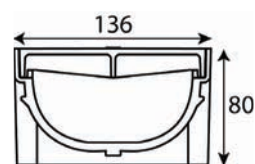


With Compact Channel: 83500
Grate only: 83520

With Compact Channel:
83600
Grate only: 83520

With Compact Channel: 83501
Grate only: 96059

With Compact Channel:
83601
Grate only: 96060



Installation Is... *Easy As* 1, 2, 3

Prepare • Install • Finish

1 Prepare Trench

- Dig a trench that is 50mm deeper and wider than the Channel being installed.
- Place compacted bedding sand or concrete slurry in the base of the trench.
- Use a string line to ensure straightness and the correct finish height.
- Attach the grates to the Channel prior to installation.

2 Install Channel

- Connect the End Cap to ends of the Channel and seal with silicone.
- If required, cut the Channel to the desired length.
- To connect to PVC pipe, cut an outlet in the base of the Channel (or End Cap for standard EasyDRAIN™) as required.
- Connect lengths of Channel as necessary ensuring that the joints click together.

3 Finish Installation

- Place a suitable expansion material along the top edge of the Channel.
- Pour concrete around each side of the Channel ensuring that the base is completely immersed.
- Lightly compact and finish the concrete slightly above the surface level of the grate (approximately 2-3mm) to promote run off from the surrounding area into the drain.

EasyDRAIN™ Flo-Way™ Pit & Grate



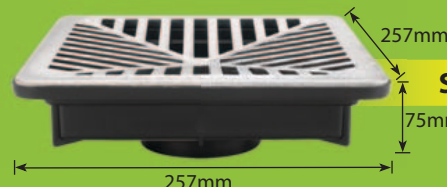
Innovative, yet simple approach to solving your drainage problems

- Available in two sizes - 75mm shallow and 160mm deep.
- Square trap design funnels rainwater direct into a connected stormwater pipe.
- Easy to install into any domestic or non trafficable application.
- UV stabilised polymer material.
- Suits 90mm or 100mm PVC Pipe.
- Complete units with grates including black, grey sandstone and terracotta polymer and aluminium.
- 100% Australian Made.



Deep Profile

Aluminium
Deep Profile: 84765



Shallow Profile

Aluminium
Shallow Profile: 84762



Black Polymer
Deep Profile: 84764 Shallow Profile: 84812



Terracotta Polymer
Shallow Profile: xxxxx



Sandstone Polymer
Shallow Profile: xxxxx



Grey Polymer
Shallow Profile: xxxxx

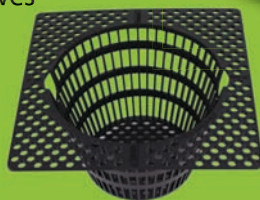
EasyDRAIN™ Rainwater Pit & Components

- Designed as a drainage collection point by itself or connected to EasyDRAIN™ Channel and Grate System.
- Made from tough recycled polymer.
- Easy to install.
- Suitable for use in domestic or non trafficable applications.
- 100% Australian Made.



EasyDRAIN™ Leaf Basket

- Assists the flow of surface water by providing a barrier against leaves and other debris entering the waterways.
- Made from tough recycled polymer.
- Easy "drop in" installation.
- 100% Australian Made.



84041

Rainwater Pit Case Only: 84825
Rainwater Pit with Black Polymer Grate: 84767
Rainwater Pit with Aluminium Grate: 84768
Rainwater Pit with EURODESIGN 316 Stainless Steel Heel Safe Grate: 84777
Rainwater Pit with EURODESIGN 316 Stainless Steel Heel Safe Anti Vandal Grate: 84778



EasyDRAIN™ Grate Options



Black Polymer
81010

Terracotta Polymer
84839

Sandstone Polymer
84818

Grey Polymer
84830

Aluminium
21330

Heel Safe Stainless Steel
Standard: 97844 Anti-vandal: 97845

Stormwater Pits & Accessories

With Everhard's range of polymer stormwater pits and accompanying grates, covers and stormwater management devices, installation has never been easier.

Designed for both commercial and domestic applications, Everhard stormwater pits are injection moulded in strong, durable, UV resistant polypropylene and are ideal for many trafficable areas when properly installed. Providing both an economical and efficient solution for the removal of surface water to comply with AS/NZS 3500-2003, the entire range of stormwater pits can be used with confidence and permit easy installation.

The range: Series 300, 450 and 600

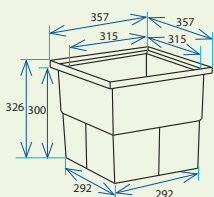
- Stormwater Pit
- Stormwater Riser
- Grates and Covers
- Stormwater management devices

Grates and Covers

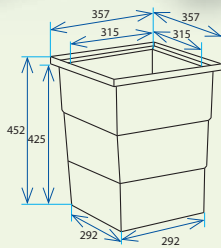
Everhard has a range of grates and covers to suit almost every situation. From stylish, heel friendly EURODESIGN 316 Stainless Steel and light-weight aluminium to rugged cast iron and hard-wearing checkerplate, there is a grate or cover to suit domestic and commercial uses for the Everhard range of polymer pits.

Stormwater Management Devices

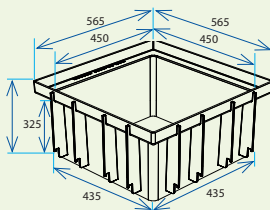
The optional extra: Tough polymer leaf baskets are available for the Series 300 Stormwater Pit. Trash Screens for Series 300, 450 and 600 are designed to be simply placed into position under the standard Steel Grate to provide an efficient and cost-effective guard against trash entering the stormwater drains. No modification is needed to existing pits, and no extra work in new installations.



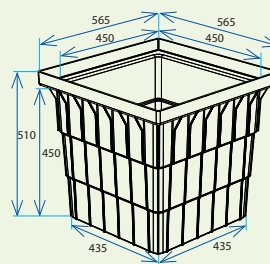
Series 300 Shallow: 84811



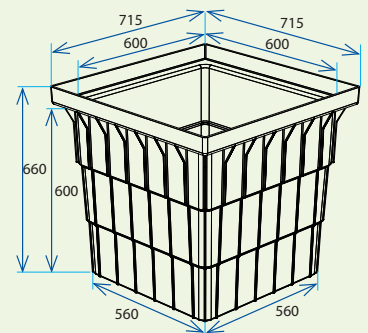
Series 300 Deep: 84816



Series 450 Shallow: 80034



Series 450 Deep: 80001



Series 600: 80010

COMPONENT		SERIES 300	SERIES 450	SERIES 600
POLYMER STORMWATER PITS				
Polymer Stormwater Pit (Series 450 shown)		Shallow: 84811 Deep: 84816	Shallow: 80034 Deep: 80001	80010
RISERS TO SUIT POLYMER STORMWATER PITS				
Riser (Series 450 shown)		165mm high 84221	300mm high 80035	300mm high 80036
GRATES TO SUIT POLYMER STORMWATER PITS				
Cast Aluminium Grate Class A		84845		
Galvanised Grate		Class A: 84827	Class A: 21041 Class B: 21042	Class A: 21043 Class B: 21044
Squareline Heel Friendly Grate Class A		21432	21433	21434
EURODESIGN 316 Stainless Steel Grate/Anti Vandal Grate Class A		Standard: 97846 Anti-vandal: 97847	Standard: 97848 Anti-vandal: 97846	Standard: 97855
Lockdown Cast Iron Grate Class D			15088	15077
COVERS TO SUIT POLYMER STORMWATER PITS				
Galvanised Checker Plate Covers		84829	Class A: 21050 Class B: 21051	Class A: 21052 Class B: 21053
Galvanised Checker Plate Lockdown Covers			Class A: xxxxx Class B: 21093	Class A: 21054 Class B: 21057
Polymer Cover Class A (Series 300 shown)		84920	84921	
Concrete Cover (including "ELECTRICITY" and "COMCAB") Class B			21479/E/C	21480/E/C
STORMWATER MANAGEMENT DEVICES				
SQID® (Series 450 shown)		97903	97904	97905
Leaf Basket		84042		
Stormwater Pit Trash Screen		13500	13501	13502
Maximesh (NSW Only)		For shallow pit: 99824 For deep pit: 99815	For shallow pit: 99825 For deep pit: 99811	99812