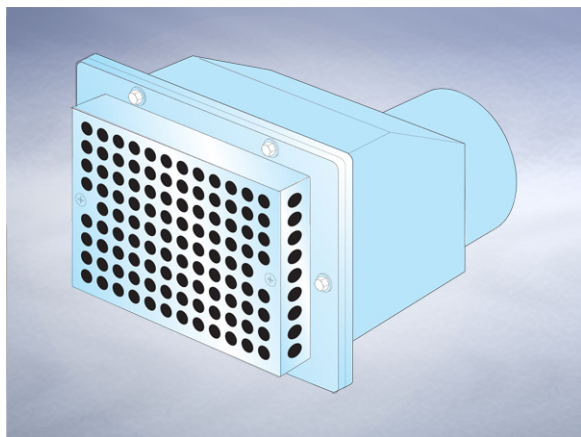


Product Details

Q801 Pit Gully

Technical Data



Dimensions:

192 x 242 at finish level
 274 x 295 body
 345 - Height below Body Flange
 65 to 65 - height between body flange and FFL
 345 - depth body flange to outlet center line

Connection - 4" BS437 (100mm) / Harmer SML

Free Area - body= 78cm², grating= 185cm²

Materials - Body - stainless steel; Grating - stainless steel;
 Backwater valve - gunmetal

Weight - 22 kg

General Description:

High Capacity Pit Gully, for use with unfinished (eg. bare concrete) or paved areas, with 117 dia. horizontal outlet. For use in pools or pits where safeguard against backflow is required.

Materials:

Gunmetal - BS EN 1982: Used for downspout nozzles, gratings, gunmetal gullies and non-freeze water points. A cast alloy suited to finished areas where the rich, bronze colour complements the decor. Being a non-spark material makes it particularly suited to gunmetal gullies for use in metal decks such as on oil rigs or ships. On certain products, a "mirror" finish is produced by polishing. If left alone polished bronze will gradually tarnish; to restore lustre, use metal polish and buff with a cloth. The mirror finish must not be treated with any abrasive cleaning material otherwise the surface will be permanently scratched. On other products, a satin finish with a fine grain effect is used which blends well with most floor finishes. The satin finish is generally maintained by the slight abrasive action of passing traffic. In unused areas the material will gradually tarnish. To restore lustre, apply a plain nylon scouring pad (not soap-filled) in the direction of grain.

Stainless Steel - Austenitic Grade 304 (Grade 316 optional on most products): Used for bodies, gratings, funnels, access covers, filter buckets and fixings. A corrosion-resistant metal containing significant amounts of nickel and chromium; AISI grade 304 stainless steel is used as standard, which is suitable for general use in and around buildings including most coastal locations. In applications such as swimming pools or having an aggressive atmosphere, grade 316 is recommended and is available optionally (if available, code 'M' will be listed under 'Options'). An even higher grade may be required for applications in highly corrosive environments including where exposure to seawater may be anticipated. Clean with soap and warm water rinse and wipe dry. Gratings may also be cleaned in certain dishwashers. Under no circumstances treat with metal scouring pads, metal scrapers or wire wool as these will contaminate surfaces leaving rust spots. Take care to cover stainless steel items when site work is going on, to avoid contamination with rust-inducing particles such as when mild steel or cast iron items are being cut.

All dimensions are in millimetres unless stated. In line with general practice all dimensions shown are nominal.

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Dimensioned Section for Q801:

