



# Gutta Sump System

Specifying ensures high quality outlet with *tremendous flow* characteristics

- **Protects Buildings** from roof flooding improving downpipe performance 400% or more.
- **Flow tests** conducted by the Adelaide University found the *Mod-Tec Gutta Sump System* to handle in excess of **45 Litres/sec** testing a 100mm diameter downpipe.
- **Provides safety** on Undersized Downpipes.
- **Easy to fit** multi size spigot fits 100mm or 150mm PVC or Copper.
- **The Grate** designed to operate as a secondary over flow. The opening to the top of the grate allows overflow to occur before the box gutter fills to overflowing point, thereby reducing the risk of structural overloading.
- **Reduces blockages** in downpipes, the *Easy-clean Grate* allows small items to pass, retaining balls, dead pigeons, notorious plastic shopping bags and paper which causes major blockages on conventional grates.
- **The Irridite Treated Aluminium** will outlast other gutter materials, and is compatible with all roofing materials.

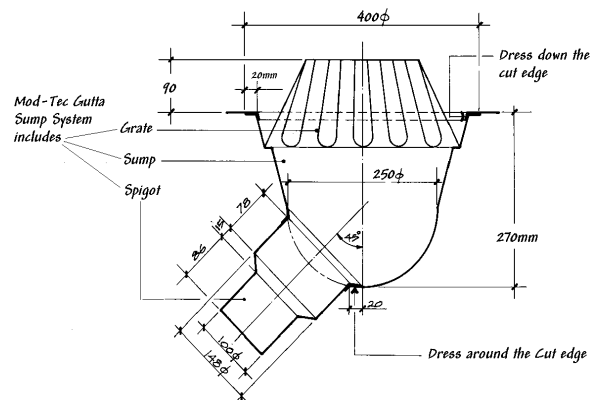
(tests have been conducted by Amdel Laboratories in Simulated Accelerated Atmospherics to AS3500.)

The system utilises the natural *Swirling* effect of nature.

## Ordering Code

Standard depth sump kit "GSSTKIT"

Lo profile depth sump kit "GSLOKIT"



## Sizes & Dimensions

- **A low profile sump** is also available to allow installation over structural or similar obstacles.
- **Easily transported**  
10 complete units in a 400x400x700mm box weighing approx 13kgs

Distributed By

**Special Product Supplies**

ACN 008 813 319 Sales Tax No 3781993

PO Box 132 Normanville SA 5204

Ph 08 8558 3220 Fax 08 8558 3450

e-mail modtec@dove.net.au

## ♦ NOTE:

The shape allows the box gutter to be sloped across its width, this, when combined with longitudinal fall, can reduce the rain-water held in puddles caused by the natural tendency for the flat gutter base to *pan*. These puddles cause deterioration in the Gutter base where the pollutants from the atmosphere combine with the retained rainwater. Generally this leads to the need to replace or repair the gutter.

**MOD-TEC**

GSBrochure. SPS pub

**Gutta Sump System, Inwall Tundish, Vandal-proof Cistern & Wall Panels, Hanging Bracket, Vandal Resistant Mirror. Mini Inwall Plant Room.**