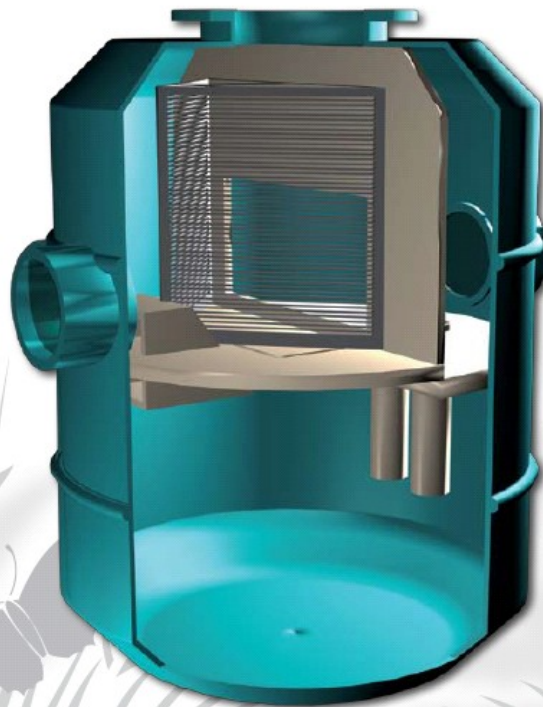


Environment Protection

SPEL

STORMCEPTOR CLASS 3'



STORMWATER QUALITY IMPROVEMENT DEVICE (SQID)
INNOVATIVE SOLUTIONS TO STORMWATER POLLUTION

The SPEL Stormceptor Class 3 is a vertically configured, two chamber fiberglass Stormwater Quality Improvement Device. (SQID) designed for use in stormwater drains. It separates and captures gross pollutants, sediments and silt including light liquids (petroleum hydrocarbons) which rise to the top of the lower chamber remaining in the separation zone. The unique hydraulic treatment pipe is sized to suit specific flow rates. SPEL Stormceptor Class 3 has a stainless steel self cleaning vee trash screen where the hydraulic force of incoming flows produces a vortex cleaning action preventing pollutants from discharging and blocking the screen. The cylindrical shape of the SQID with its tapered base affords effective and thorough cleaning out of accumulated pollutants. SPEL Stormceptor Class 3 can cater for flow rates from 0 - 1400 LPS and can fit standard pipe sizes ranging from 100mm to 900mm.

Larger sizes are available on request.