

The KVT170 (RDPF) Gully is a round top stainless steel gully with Circular Perforated Grating for poured floor areas. It has a heavier duty top than our KVT162 and can take heavier traffic

The Foul Air Trap comes as standard with an optional Strainer.

The Adjustable Height Bodies, both bottom outlet and side outlet, allows for optional flanges and side inlets to be included, simply specify any additional modifications required.

This drain can be specified for A15, B125, C250 and D400 loadings. This drain is designed in particular for carparks

#### Features:

- Grade 304 (1.4301) or 316 (1.4401) Stainless Steel to BS EN 10088
- Satin finish as standard
- Customised patterns available
- Ex stock
- Lock down as standard



Top Part with Slotted Gate and Foul Air Trap as standard



Optional Strainer

Adjustable Height body allows for addition of Flanges and Side Inlets and choice of Bottom/Side outlet

Top Part Only

Adjustable Height  
Bottom Outlet (KVBO Body)

Adjustable Height  
Side Outlet (KHBO Body)

| Product Code          | Height  | Diameter | Outlet  | Flow Rate* | Description                                  |
|-----------------------|---------|----------|---------|------------|--|
| KVT170/110TP (RDPF)   | 105     | 170      | 110     | 1.4l/s     | Top Part Only Bottom Outlet 110mm            |
| KVT170/110 (RDPF)     | 200-250 | 170      | 110     | 1.4l/s     | Adjustable Height 2 Part Bottom Outlet       |
| KHT170/50 (RDPF)      | 140-185 | 170      | 50      | 0.9l/s     | Adjustable Height 2 Part Side Outlet 50mm    |
| KHT170/1.5"BSP (RDPF) | 140-185 | 170      | 1.5"BSP | 0.9l/s     | Adjustable Height 2 Part Side Outlet 1.5"BSP |
| KFT110                |         |          |         |            | 110mm Trap with 50mm water seal              |

**Specify: Kent KVT170/110TP (RDPF) Floor Gully. 170mm diameter, fixed/adjustable height floor drain. Grade 304 stainless steel with a satin polish finish. Specify loading class (A15/B125/C250/D400) supplied with KFT110 Trap.**

Please choose the grating that best fits the traffic in the area



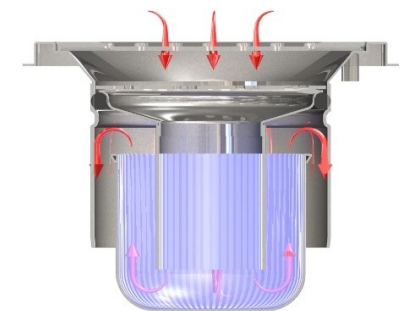
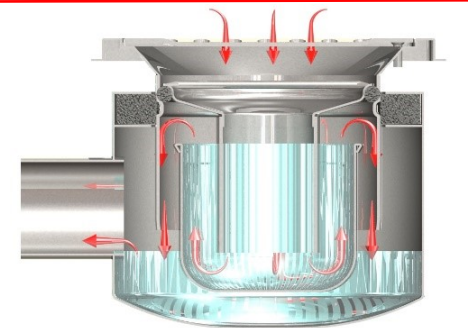
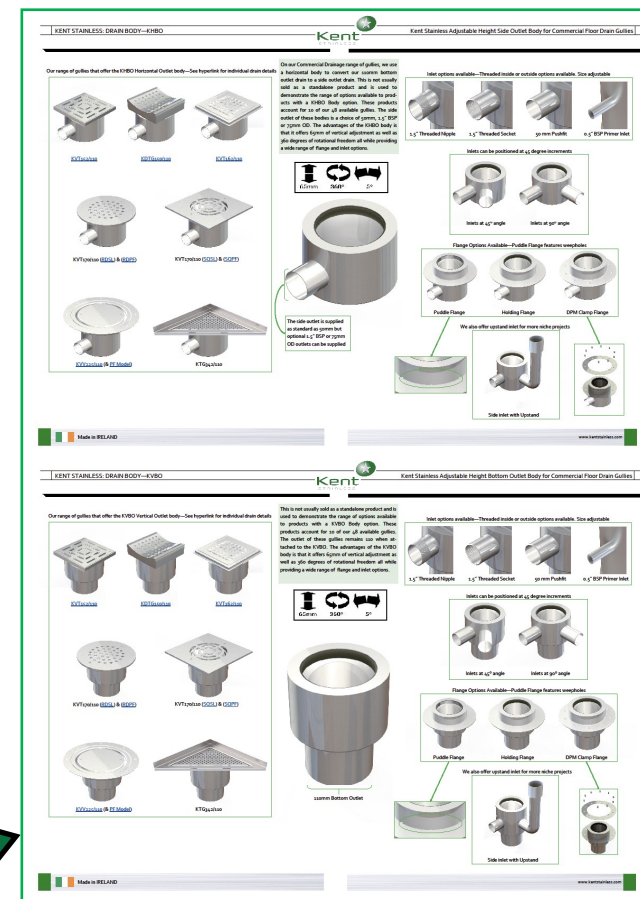
Heavy Duty grating for dynamic pedestrian and vehicle traffic  
(B125 and C250)



Lighter grating for pedestrian traffic only  
(A15)



Heavier grating for heavy vehicular traffic  
(D400)



Waterflow for Adjustable Height Bodies

#### BS EN124 Loading Class A15 / B125 / C250 / D400

Our external gullies can be subjected to very heavy loads but must have the correct heavy duty grating to achieve these loads. Suitable for Streetscapes.

(BS EN124 Gullies for Vehicular & pedestrian areas)

#### BS EN1253 Loading Class K3 / L15 / R50 / M125 / N250 / P400

Our internal gullies can be subjected to very heavy loads but must have the correct heavy duty grating to achieve these loads. Suitable for Commercial Kitchens.

(BS EN1253 Gullies & Buildings)