Ridgigully road gullies are blown moulded and manufactured from HDPE. They have a nominal internal diameter of 450mm and are available in 2 depths of 750mm and 900mm. They are suitable for both trapped and untrapped systems with a 160mm spigot outlet as standard, which is easily adapted using the multi adaptor (ARG multi) to Ridgidrain, Polysewer and other piping systems. A range of accessories are available, including gully risers that key into the gully and eliminate the need for brickwork to finish level.

### Application
Surface water capture road gullies.

### Performance
Ridgigully has flow characteristics equivalent to those of precast concrete to BS 5911-4:2002 and BS EN 1917:2002. Ridgigully is satisfactory for use when surrounded by a minimum thickness of 150mm of concrete to the specification required by Highways England.

### Key benefits
- Unique, patented screw thread corrugations
- Light in weight with superior strength
- Easy to handle and install compared to heavy concrete gullies
- Effective keying into the concrete surround
- Nested gullies lock together for easy handling, transportation and safer storage on-site
- BBA approved
- Holding capacity of 80 litres or 104 litres
- Can be maintained with conventional flexible drain rods
- Adequate resistance to being emptied using conventional tankers

### RIDGIGULLY

<table>
<thead>
<tr>
<th>DIAMETER (mm)</th>
<th>CAPACITY (litres)</th>
<th>DESCRIPTION</th>
<th>CODE</th>
<th>PACK QTY</th>
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<tr>
<td>450</td>
<td>80</td>
<td>750mm Ridgigully</td>
<td>RG450750</td>
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<tr>
<td>450</td>
<td>104</td>
<td>900mm Ridgigully</td>
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<td>-</td>
<td>BS EN 1401 Coupling</td>
<td>UG602</td>
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<td>-</td>
<td>-</td>
<td>Multi Adaptor</td>
<td>ARGMulti</td>
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