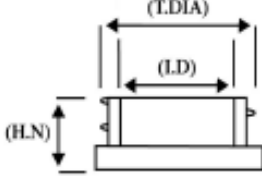
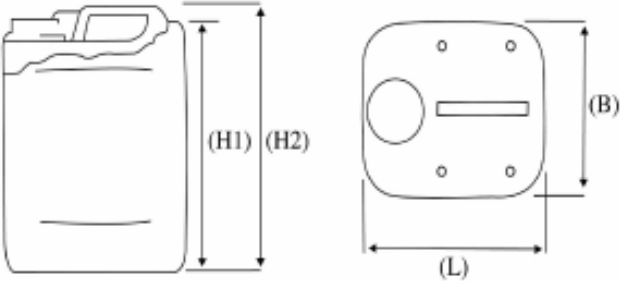
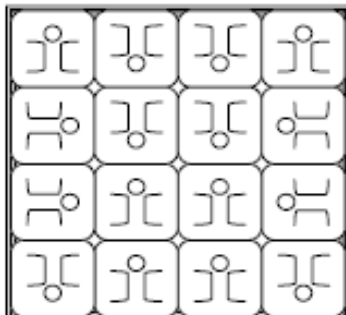


10 LITRE JERRICAN Technical Diagram

<p>PRODUCT UN Mark : 3H1/Y1.9/200** GB2662</p> <p>Nominal Capacity (litres): 10,0 Brimful Capacity : 10,9</p> <p>Nominal Tare Weight (g) : 450 +/- 18</p> <p>Minimum Internal Test Pressure (kpa) : 200</p> <p>Minimum Material Thickness (mm) : Sidewall 1,0 Base 1,2 Top 1,2 Corner 0,8</p> <p>Body Material : High Molecular Weight HD Polyethylene</p> <p>Handle : Integral or Pinched on Top Method of Fabrication : Extrusion Blow Moulded</p>	<p>NECK TYPE</p>  <p>Height (Hn) Ext. Dia (T-DIA) Int Dia (ID) 25 53 43</p> <p>Neck Thread Formation : External, with tamper evident ratchet</p> <p>Number of Starts : 1 Pitch of Thread (mm) : 5</p>
<p>BODY DIMENSIONS Nominal (mm)</p> <p>Total Height (H2) : 324 Stacking Height (H1) : 315</p> <p>Body Section (L) : 226 Body Section (B) : 194</p>	
<p>CLOSURE</p> <p>Closure Type : DIN 51 Screw cap (Vent or Non-Vent) Closing Torque : 15Nm Closure Overseal : N/A</p>	<p>Material : HDPE Polymer Grade : 5331 A Closure Seal Type : EPE Foam washer</p>
<p>ADDITIONAL DETAILS Cap should be closed at ambient temperature to a torque of 15Nm <i>All dimensions/weights are approximate and may vary</i></p>	
<p>NOTE This document was released by a secured data file and is valid without signature. It is the customers responsibility to check chemical and physical compatibility between the drum / container and product filled, also the influence of product filled, filling conditions, storage and transportation on the closing torque of the closure and or accessories.</p>	
<p>QD 1010</p>	<p>PP No: P - 0043 Issue No : G Approved by: QA Dept Date : 13.12.11</p>
<p>Promens Limited - Deeside, Engineer Park, Sandycroft, Deeside, Flintshire, CH5 2QD Tel: 01244 537555 Fax: 01244 526645</p>	

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