**BASIC COMPONENT SPECIFICATIONS**5 liter fuel can 375 gram

Revisiedatum: 7 July 2016



|  |  |  |  |
| --- | --- | --- | --- |
| **CONSTRUCTION** | | | |
| General description. | Rectangular extrusion blow-moulded UN approved free standing fuel can, supplied with a flexible spout | | |
| **DIMENSIONS** | | | |
|  | **Nominal** | **Minimum** | **Maximum** |
| Capacity/L | 5,0 |  | 5,8 |
| Length (mm) | 264 | 262 | 266 |
| Width (mm) | 138 | 136 | 140 |
| Height over grip (mm) | 250 | 248 | 252 |
| Tare weight (gram) | 375 | 364 | 386 |
| **NECK FINISH** | | | |
| Neck type | Screw neck | | |
| Closure | 40 mm closure | | |
| Additional information | Sealing system | Sealing system | |
| **MATERIAL** | | | |
| Material | HDPE | | |
| Colour | On request | | |
| **CERTIFICATION** | | | |
| UN Approved | UN Class Y1.0 / 200 | | |

Length

Heigth

Width