



SPÉCIFICATIONS:

| Dimension | Description | Value |
|-----------|---|---------------|
| D1 | Internal Diameter | 571.5 ± 2 mm |
| D2 | Diameter over the bead | 585 mm (max) |
| D3 | Diameter over the chime | 585 mm (max) |
| D4 | Diameter at the mouth (with locking ring) | 602 ± 3 mm |
| H1 | External height of the barrel (with lid) | 1015 ± 5 mm |
| H2 | Bottom chime depth | 16 mm (max) |
| h3 | Length of corrugation | 140 mm |
| h4 | Distance between the beads | 279 + 5/-0 mm |



235 /250 Liter nominal capacity barrel made from custom thickness mild steel CRCA sheets.
 Body Seam: Electrically resistance welded.
 Ends Seam: Triple seamed incorporating imported seaming compound.
 Top End: Removable top fitted with GI locking ring.
 Body: Provided with 2 expanded rolling hoops and multiple corrugation.
 External Finish: One coat of stoving enamel paint on the outside.