



**Part Number MET0000083**

**1000/3x3BV METPET**

1000 LTR Liquid Pillow Liner  
 2 PLY 60mu Clear LLDPE film.  
 1 PLY 60mu MET PET film.

**Description**

1000 LTR Liquid Liner 3 PLY 60mu Clear LLDPE film with Intermediate Metalised Polyester Barrier.

Fill gland: 3" BSPF (square) c/w cap and oring.

Discharge: 3" Butterfly Valve S100 Buttress thread and Female 3" BSP (square) BLUE c/w cap BLUE and handle. Manufactured under the following conditions:-

Metano is a **BRC grade A** approved manufacturer, certified to BRC Global Standard for Packaging and Packaging Materials (High Hygiene) Issue 4. The products are produced in a validated ISO8 clean room.



|                         |                             |
|-------------------------|-----------------------------|
| <b>Volume</b>           | 1000                        |
| <b>Ply</b>              | 3                           |
| <b>Inner</b>            | 1 x 2200mm LLDPE Clear      |
| <b>Inner Micron</b>     | 60mu +/- 10%                |
| <b>Outer</b>            | 1 x 2200mm LLDPE Clear      |
| <b>Outer Micron</b>     | 60mu +/- 10%                |
| <b>Int</b>              | 1 x 2200mm MET-PET 32/12/38 |
| <b>Int Micron</b>       | 60mu +/- 10%                |
| <b>Dimension A</b>      | 2200                        |
| <b>Dimension B</b>      | 2150                        |
| <b>Dimension C</b>      | 450                         |
| <b>Dimension D</b>      | Centre                      |
| <b>Dimension E</b>      | Centre line                 |
| <b>Destruction Test</b> | 1 in 100                    |
| <b>Gland Weld Width</b> | 6mm                         |
| <b>Liner Weld Width</b> | 8mm                         |



**3" Gland Assembly - FILL**  
Comprises of  
**MET0000085 3" Gland (Blue) 3" BSP Internal Thread (Female)**  
**MET0000086 3" BSP Male Plug (Blue)**  
**MET0000088 3" Blue Nitrile 'O' Ring 82.22mm x 2.62mm**

**MET0000265**



**3" Disposable Butterfly Valve with External S100 Buttress Thread and internal 3 Inch BSP.**

**MET0000178**