

Bormed RF825MO

Certificate Number : M0544 dated:31/05/2007
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Technical data

Density	ISO 1183	905 kg/m ³
Melt flow rate (MFR 230°C/ 2.16kg)	ISO1133	20 g/ 10min
Tensile strain at yield	ISO 527-2	12%
Tensile stress at yield	ISO 527-2	28 MPa

Main Medical Compliance:

USP <87>/ <88>/ <661>
FDA 21CFR 177.1520
ISO10993-4/ -5/ -10/ -11
European Pharmacopeia 3.2.2.

Recommended Uses:

- Extrusion
- Moulding
- Blowing

Granule color:

- Natural
- Red
- Blue
- White

Other: Transparent

Recommended Sterilization *: **must be validated by the customer with his sterilization cycle*

- E.O.
- Gamma radiation
- Steam

Note: **PP- LATEX Free- No BPA- No ESB RISK- No Phthalates- Steam sterilized at 121°C- REACH compliance (Directive 1907/2006/EC) - RoHS compliance (Directive 2011/65/EC)- MSDS- European standard toys EN71-3**