

XM-1264

Certificate Number : M0213 dated:19/12/2003
printed:27/06/2017

Technical data

| Property | | Hydrophobic |
|--------------------------------|--|--------------------------------|
| Mean pore size | | 30 -> 65µm |
| Pore volume | | > 35% |
| Airflow | | >206-207 ml/min at 12.5 bar |
| | | |
| EU directive 2002/96/EC (WEEE) | | PASS |
| Acute toxicity reported | | No evidence |
| Reports of skin sensitization | | No known |
| EU directive 200/72/CE | | PASS |

Main Medical Compliance:

FDA 21 CFR 177.1520

Recommended Uses:

- Extrusion
- Moulding
- Blowing

Granule color:

- Natural
- Red
- Blue
- White

Other:

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

- E.O.
- Gamma radiation
- Steam

Note: Polyethylene, medical application- LATEX Free- No BPA- NO RISK
ESB- No Phthalates- Gamma sterilizable up to 25 KGy- No heavy
metals: ELV (Directive 2000/53/EC)- REACH compliance (Directive
1907/2006/EC)- RoHS-Restriction (Directive 2011/65/EC)