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PRODUCT INFORMATION

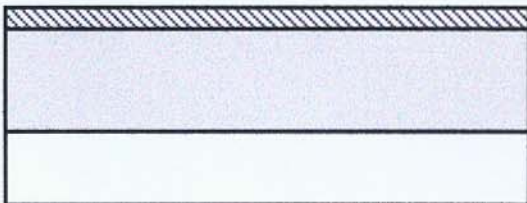
THERMOSEALS WITH AND WITHOUT ALUMINIUM • INDUCTION SEALING LINERS • CONDUCTION AND INDUCTION SEALING UNITS • FILLING-SEALING-CLOSING-MACHINES • CONSULTING

MATERIAL-SPECIFICATION: ALU / PP LACQUER 40 / 6.5

Application: Thermoseals for PP- plastic bottles and containers

Market: Food-, pharma-, cosmetic- and dairy-industries

Form of delivery: Recessed diaphragms, caps, flat lids and reels, various embossings and logo embossing possible. Tinted allover and / or multicolour flexo-printing, either random or registered print possible

Structure:

- ← **Protective lacquer**, 1,6 g/m₂ basis PET- metamine resins
FDA21 CFR § 175.300
- ← **Aluminiumfoil**, 38µm shiny / dull, soft DIN EN 546
- ← **Heatseal lacquer**, 6,0 g/m₂ basis PP- epoxy resins
FDA21 CFR § 175.300

FDA / BgVV / EEC-Status:

Ballerstaedt packaging materials are in accordance to the present declarations of the FDA-Regulations, they also meet the current recommendations of the German Health Authorities BgVV, as well as of the European Direktives EEC

Sealing method:

Conduction

Sealing characteristics:

Peelable to PP

Properties:

- **Tamper evident closure**
- **Light-, water vapour-, oxygen- and odour- barrier**
- **Suitable for cosmetics (O/W and W/O)**

Process machinery:

All conduction sealing equipments as well as fill-sealing machines