HSD350

Per la sterilizzazione a vapore.

Specifiche generali

Densità :1,39 g/cm³
Colore:Beige
Max. moisture absorption (at 23 °C/73 °F, 50% r.h.):0,60
Max. water absorption:1,20

Mechanical properties

Modulus of elasticity:2.150,00
Flexural strength (at 20 °C/68 °F):67,00 MPa
Maximum surface pressure (at 20 °C/68 °F):30,00 MPa
Shore-D Hardness:77

Caratteristiche termiche info

Max. long-term application temperature [1]:180 °C
Max. short-term application temperature:210 °C
Lower long-term application temperature:-40 °C

Electrical properties

Specific volume resistance:> 10^13
Surface resistance:> 10^14

Food sector

Conformity according to FDA :No
Conformity according to EU 10/2011 EG:No

Ulteriori caratteristiche

Usage under waterNo
Dirt resistanceNo
Mould-free according to DIN EN ISO 846 Procedure ANo