

Statement regarding SILCOFA FDA materials

All the ingredients used to produce SILCOFA's General Purpose range of sheeting in Translucent, Blue, Red Iron Oxide, and White are listed in FDA 21 CFR 177.2600. SILCOFA supply FDA materials in accordance with FDA guidelines set out in 21 CFR 177.2600. These materials have undergone a post cure heat treatment to ensure the removal of volatile chemicals that could cause contamination issues in food stuffs.

The manufactured materials have been tested to, and comply with the extraction/migration test listed in 21 CFR 177.2600 (d) to (h). This makes them suitable for contact with dry, aqueous and fatty foods as defined by the FDA. As stated in 21 CFR 177.2600 it is recommended that the manufactured article is thoroughly cleansed prior to first use in contact with food.

The General Purpose range of silicone elastomers are suitable for service in a temperature range of -60°C to +230°C.

Per Hjalholt

Managing Director