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Certification of Compliance FDA Requirements for Food Contact Applications

Pitt Plastics Liners:

Utility bags for food contact applications, all items.

Clear and White Linear Low Density Polyethylene (LLDPE) liners for food contact applications, all items. Clear and White High Density Polyethylene (HDPE) liners for food contact applications, all items.

Pitt Plastics, Inc.'s Utility bags, Clear and White LLDPE liners, and Clear and White HDPE liners are acceptable as articles intended for contact with food.

100% virgin Low Density Polyethylene is the raw material used for the PB Food and Utility bags, and complies with FDA Regulations, Title 21, CFR 177.1520, Paragraph © for food contact applications.

Pitt's Utility bags have a useable temperature range from -50 degrees F. to 170 degrees F.

100% virgin Linear Low Density Polyethylene is the raw material used for the LLDPE liners, and complies with FDA Regulations, Title 21, CFR 177.1520, Paragraph © for food contact applications. Pitt's Linear Low liners have a useable temperature range from -50 degrees F. to 170 degrees F.

100% virgin High Density Polyethylene is the raw material used for the HDPE liners, and complies with FDA Regulations, Title 21, CFR 177.1520, Paragraph © for food contact applications. Pitt's High Density polyethylene liners have a useable temperature range from -50 degrees F. to 190 degrees F.