

Lidpack 3801L



PRODUCT DATA SHEET NUMBER

808

PRODUCT DESCRIPTION

PILOT LIDPACK 3801L comprising of a elastomeric core surrounded by a polypropylene cushion, spirally wrapped with layers of PTFE tape to provide unparalleled chemical resistance. Enhancing it's robustness, a secondary layer of braided PTFE yarn is incorporated, imparting exceptional strength and abrasion resistance. The PILOT LIDPACK 3801L is further fortified with outer layers of unsintered PTFE tape. This construction guarantees outstanding recovery even after repeated compressions from the continuous opening and closing of tank lids.

MATERIALS OF CONSTRUCTION

PTFE
POLYPROPYLENE
EPDM ELASTOMER

OPERATING CONDITIONS

MAXIMUM TEMPERATURE	MAXIMUM PRESSURE	SPEED	SUITABLE MEDIA
100°C	0.7 bar	Static	Acids, Alkalis, Organic Solvents, Petroleum products, Naphtha, Liquid, Solid and Powdered Chemicals.

APPLICATIONS

Tank lid seal, specifically developed for use with oils and hydrocarbon fuels in addition to the above media.

AVAILABILITY

Available in square or rectangular sections, which can be supplied in continuous coils, cut lengths or customised ready made rings to individual specifications.