

LCT MANHOLE ADAPTER GASKET

SUBMITTAL INFORMATION



USE

The gasket is designed to be used on PVC sewer pipe and other pipe materials including ductile iron when grouting into a concrete manhole wall.

MFG LOCATION

The "LCT" gasket material is milled and extruded in Portland, Oregon USA. The manufacturing of the "LCT" gasket is performed in Seattle, Washington USA.

RUBBER TYPE

The "LCT" gasket is made of Styrene Butadiene Rubber (SBR). SBR is the most common synthetic and or natural rubber and is the standard used in the water and wastewater service.

SPECIFICATIONS

Meets ASTM D 2000 M2AA60 and ASTM C923

HARDNESS

Durometer 55 + 5

STRENGTH

Tensile 1250 psi

DUCTILITY

Elongation % 450

QA

Gasket material has been tested for hardness and specific gravity. These tests and the Rheometer curves generated for this material prove the correct formulation to meet the stated ASTM specifications.

PRESSURE

When properly installed on the correct size pipe and properly grouted these gaskets can be use up to 15 feet of head (6.5 psi).

SIZES

See Catalog.

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This information is based on the best data available at the date printed above. Please check with Romac for any updates or changes.