

PTFE THREAD TAPE

335 SERIES

SPECIFICATION

Sioux Chief standard density PTFE pipe thread tape exceeds MIL Spec T-27730A and shall be used for all industrial applications including water, oil, chemical, medical and food processing where non-contamination standards are high. Use on all types of threaded fittings for passage of water, potable and non-potable, most chemicals, oxygen, gas, hydraulic and high pressure lines.

MATERIALS

White 100% virgin polytetrafluoroethylene (PTFE)

OTHER SPECIFICATION

Temperature: -450°F to 500°F

Thickness: 0.0035" (±0.0005")

Elongation: min. 50%

Pressure rating: 10,000 psi

Incompatibility: Avoid using Molten Alkali, certain Halogen products and Fluorine at high temperatures and pressures. When heated over 500°F, material will thermally degrade and decompose producing toxic fumes.

DIMENSIONS

	335-260	335-263	335-520	335-523
tape width	1/2"	3/4"	1/2"	3/4"
spool length	260"	260"	520"	520"

ITEM # SUBMITTED	_____
JOB NAME	_____
LOCATION	_____
ENGINEER	_____
CONTRACTOR	_____
PO#	_____ TAG _____



335-260

Create Item Number

335-AB

e.g. **335-520:** 520" spool of 1/2" PTFE thread tape

SPOOL LENGTH **A**

26 = 260"

52 = 520"

TAPE WIDTH **B**

0 = 1/2"

3 = 3/4"