

# Polyamide Tube

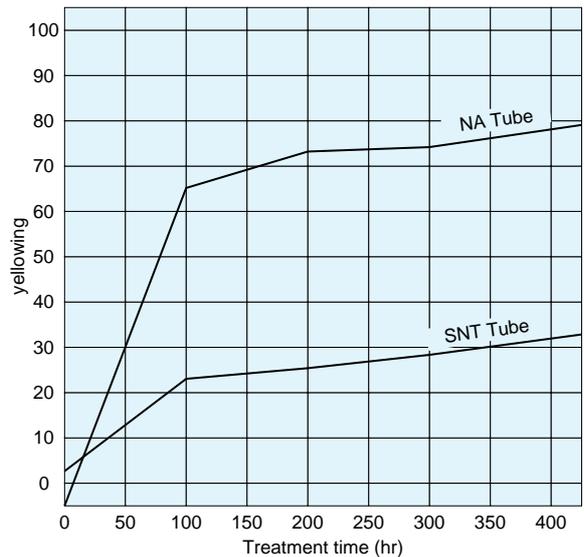
## Features

- This tube, which satisfies the Food and Additives Standard (Welfare Ministry Notice No.370), can be used for food processing.
- Rarely turns yellow. (compared with our NA tubes)
- ◆ Application joint: Tube fitting stainless SUS316, SUS304 fitting

Analysis items required by government standards for foods and additives

Analysis items
Experiments on standards for utensils and package materials (synthetic resins)
General standards
Material tests
Cadmium and lead
Elution tests
Heavy metals
Potassium permanganate consumption
Specific standards (nylon)
Elution tests
Caprolactam
Residue on evaporation (acetic acid 4%)

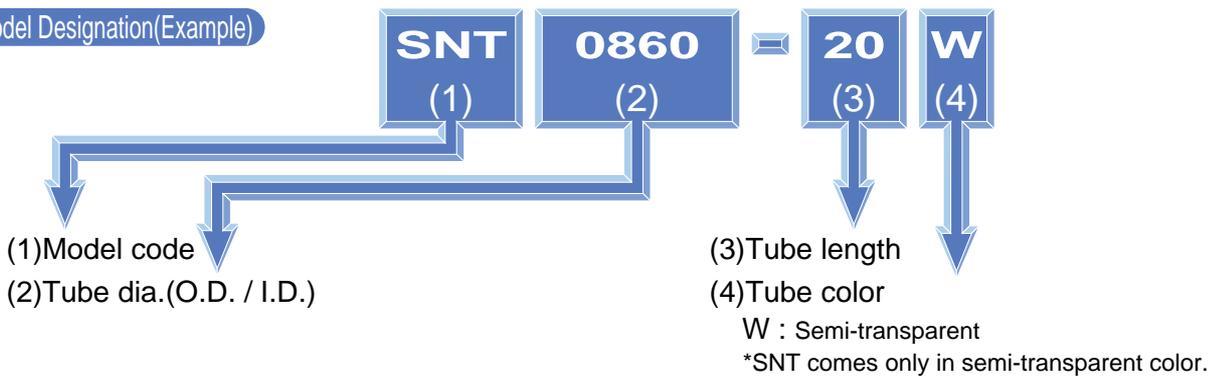
Interrelation between Weathermeter Treatment Time and Color Adjustment Weathermeter 60°C with rainfall



## Specification

Fluid admitted	Air, Water, Drinking water, etc.
Service pressure range	Gas 0~145psi (0~0.9MPa)
	Liquid 0~43psi (0~0.3MPa)
Negative pressure	-29.5in. Hg (-100KPa)
Service temperature range	5~140°F (-15~60°C) (No freezing)

## Model Designation(Example)



## ⚠ Detailed Safety Instructions

Before using the PISCO device, be sure to read the "Safety Instructions", "Common Safety Instructions for Products Listed in This Manual" on pages 23~24 and "Common Safety Instructions for Tubes" on page 551.

**SNT**  
Polyamide tube



Model	Tube O.D. (φmm)	Tube I.D. (φmm)	Standard length (m)	Min.bend radius (mm)	Burst pressure (MPa)	Mass (g/m)
SNT 0425	4	2.5	20·100	20	6.86	8
SNT 0640	6	4	20·100	30	5.39	16
SNT 0860	8	6	20·100	50	4.90	22
SNT 1075	10	7.5	20·100	80	4.90	35
SNT 1290	12	9	20·100	150	4.90	50
SNT 1613	16	13	20	500	3.92	69