

## TEFLON TUBE



- It has the best electrical properties among caustic agents
- It is stable over a wide range of temperatures and frequencies
- High non-stickiness and almost no adhesion even to high-viscosity fluids
- Steam heaters that operate with high-temperature, high-pressure gases and liquid (Chemical transport pipes used in semiconductor manufacturing facilities)
- Excellent chemical resistance (almost all chemicals including strong acids, strong alkalis, and solvents)
- Excellent heat and cold resistance (-65°C ~ 260°C)

model	standard	Outer diameter mm	Inner diameter mm	Burst pressure Kg/cm <sup>2</sup> at20°C	Commercial pressure Kg/ cm <sup>2</sup> at20 °C	Maximum curvature change mm	weight (g/m)
PTFE 0402	4x2	4	2	100	25	25	20
PTFE 0604	6x4	6	4	65	16	30	34
PTFE 0806	8x6	8	6	45	11	50	47
PTFE 1008	10x8	10	8	35	8	70	61
PTFE 1210	12x10	12	10	30	7	100	74
PTFE 1412	14x12	14	12	30	7	100	86
PTFE 1614	16x14	16	14	30	7	120	97
PTFE 1816	18x16	18	16	30	7	130	105
PTFE 2018	20x18	20	18	30	7	140	138