

NYLON PA 6.6

Rigid linear tube in Nylon PA 6.6. Product widely used for greasing and lubrication application.

FEATURES

Rigid linear tube in **Nylon PA 6.6**. Its chemical and mechanical characteristics make it an **excellent product for fattening and lubrication application** in controlled environments.

SECTORS

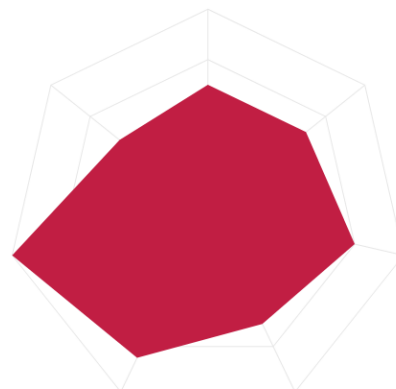
INDUSTRIAL

APPLICATIONS

VACUUM

LUBRICATION

MACHINE TOOLS



Products

Part number	Inner diameter (iØ)	Outer diameter (oØ)	Wall thickness	Minimum bending radius	Operating pressure (23°C)	STANDA.
TN66-1.5X4	1.5 mm	4 mm	1.25 mm	15 mm	136 BAR	N T
TN66-2X4	2 mm	4 mm	1 mm	15 mm	100 BAR	N T
TN66-2.5X4	2.5 mm	4 mm	0.75 mm	25 mm	69 BAR	T
TN66-3X4	3 mm	4 mm	0.5 mm	35 mm	42 BAR	N T
TN66-3X6	3 mm	6 mm	1.5 mm	25 mm	100 BAR	N T
TN66-3.6X6	3.6 mm	6 mm	1.2 mm	30 mm	75 BAR	T
TN66-4X6	4 mm	6 mm	1 mm	40 mm	60 BAR	T
TN66-5X8	5 mm	8 mm	1.5 mm	45 mm	69 BAR	N T
TN66-6X8	6 mm	8 mm	1 mm	70 mm	42 BAR	N T
TN66-7X10	7 mm	10 mm	1.5 mm	70 mm	52 BAR	N T
TN66-7.5X9.5	7.5 mm	9.5 mm	1 mm	95 mm	35 BAR	T
TN66-8X10	8 mm	10 mm	1 mm	110 mm	33 BAR	T

PRESSURE/TEMPERATURE

Operating temperature: from 0°C to 80°C

Safety factor on working pressure: 3:1

Here on the side: Graph of pressure drop expressed as a % in relation to temperature

