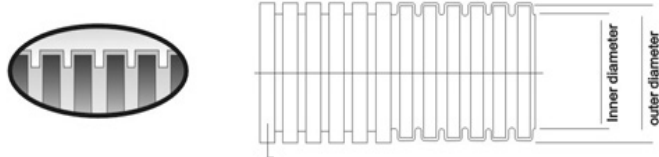




- ◆ **Product material:** PA6 polyamide(Nylon)
- ◆ **Working temperature:** -30℃~+100℃, +140℃ can be reached but kept only for a short time.
- ◆ **Certification:** European Environmental Protection Certification SGS
- ◆ **Structure:** Wavy shape both interiorly and exteriorly.
- ◆ **Color:** Color Black. Other colors are customizable upon requirements.
- ◆ **Load bearing capacity:** able to bear the heavy pressure from treading of feet without cracking or deformation. It can promptly recoil with no damages.
- ◆ **Application:** Machinery building, electrical insulating protection, illuminating equipment, automobile manufacturing, flight equipments, metro, trains and automatic control, etc.
- ◆ **How to use:** Insert the wires and cables into the pipe and fit respective types of LNE: SM-G, SM and SM-F series flexible joints before using.



Specification

Item No.	flexible pipe (AD)		Inner × outer (mm)	Curved radius (mm)	Packaging unit (m)
TYE-PA-10.0	AD10.0	1/4"	6.5×10.0	16	100
TYE-PA-11.6	AD11.6		8.0×11.6	16	100
TYE-PA-13.0	AD13.0	5/16"	10.0×13.0	20	100
TYE-PA-15.8	AD15.8	3/8"	12.0×15.8	30	100
TYE-PA-18.5	AD18.5		14.3×18.5	40	100
TYE-PA-21.2	AD21.2	1/2"	17.0×21.2	45	100
TYE-PA-25.0	AD25.0		20.0×25.0	45	50
TYE-PA-28.5	AD28.5	3/4"	23.0×28.5	50	50
TYE-PA-34.5	AD34.5	1	29.0×34.5	60	50
TYE-PA-42.5	AD42.5	1 1/4"	36.0×42.5	70	50
TYE-PA-54.5	AD54.5	2"	48.0×54.5	90	25
TYE-PA-74.0	AD74.0	2 1/2"	63.0×74.0	130	10
TYE-PA-88.0	AD88.0	3"	76.0×88.0	170	10
TYE-PA-108.0	AD108.0	4"	94.0×108.0	225	10