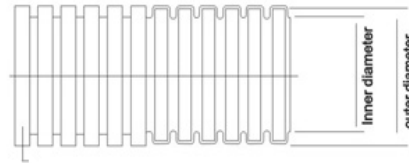




- ◆ **Product material:** PP (Polypropylene)
- ◆ **Working temperature:** -30°C ~+100°C, +110°C can be reached but kept only for a short time.
- ◆ **Structure:** Wavy shape both interiorly and exteriorly.
- ◆ **Color:** Black. Other colors are customizable upon requirements.
- ◆ **Variety available:** fire retardant, FV-O
- ◆ **Certification acquired:** National Chemical Construction Material Supervision SGS
- ◆ **Application:** Mainly used in automobiles wiring. But it can also be used in machineries, automatic meters and gauges, motors, protecting the cables from abrasion and providing insulation to the wires and cables.
- ◆ **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-PP-10.0	AD10.0	1/4"	6.5×10.0	16	100
TYE-PP-11.6	AD11.6		8.0×11.6	16	100
TYE-PP-13.0	AD13.0	5/16"	10.0×13.0	20	100
TYE-PP-15.8	AD15.8	3/8"	12.0×15.8	30	100
TYE-PP-18.5	AD18.5		14.3×18.5	40	100
TYE-PP-21.2	AD21.2	1/2"	17.0×21.2	45	100
TYE-PP-25.0	AD25.0		20.0×25.0	45	50
TYE-PP-28.5	AD28.5	3/4"	23.0×28.5	50	50
TYE-PP-34.5	AD34.5	1	29.0×34.5	60	50
TYE-PP-42.5	AD42.5	1 1/4"	36.0×42.5	70	50
TYE-PP-54.5	AD54.5	2"	48.0×54.5	90	25
TYE-PP-74.0	AD74.0	2 1/2"	63.0×74.0	130	10
TYE-PP-88.0	AD88.0	3"	76.0×88.0	170	10
TYE-PP-108.0	AD108.0	4"	94.0×108.0	225	10