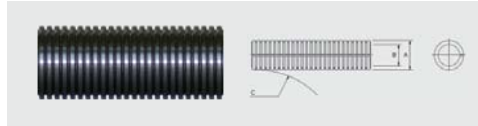


## PP Slit Conduit



Material: Polypropylene

Temperature range: -20°C~+90°C

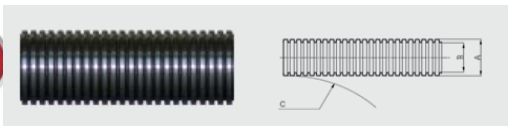
Properties: Acid resisting, halogen free, high fatigue life, high flexibility

Colour: Black(BL)/Grey(GR)/Orange(OR)

Applications: Acid resisting environments

Conduit size	Part no.	A ( mm ) OD	B ( mm ) ID	C ( mm ) Min bend radius	Packing (m/roll)
10	PP-10-S	10.0	6.5	15	200
13	PP-13-S	13.0	10.0	20	100
16	PP-16-S	15.8	12.0	30	100
21	PP-21-S	21.2	16.0	40	100
28	PP-28-S	28.5	22.0	50	100
34	PP-34-S	34.5	28.0	60	50
42	PP-42-S	42.5	36.0	80	25
54	PP-54-S	54.5	46.5	100	25

## Economical Conduit



Material: Polyamide 6

Temperature range: -40°C ~ +120°C

Properties: Flexible and excellent tenacity, thin wall thickness, glossy surface, wind resistant, high mechanical strength, resistant to oil, acid and solvents. anti-friction, UV-resistant, free of halogen, phosphor and cadmium.

Colour: Black(BL)

Protection Degree: IP66, IP68(For use with RL fitting & seal)

Applications: Machine tool, mechanical building, electric control system etc.

Conduit size	Part no.	A ( mm ) OD	B ( mm ) ID	C ( mm ) Min bend radius	Packing (m/roll)
10	PA6-AD10.0	10.0	6.5	13	100
13	PA6- AD13.0	13.0	10.0	20	100
16	PA6- AD15.8	15.8	12.0	35	50
18	PA6- AD18.5	18.5	14.3	40	50
21	PA6- AD21.2	21.2	16.5	45	50
28	PA6- AD28.5	28.5	23.0	55	50
34	PA6- AD34.5	34.5	29.0	65	50
42	PA6- AD42.5	42.5	36.0	90	25
54	PA6- AD54.5	54.5	48.0	100	25



Re linkage never stop to research and development of new products to meet the requirements of customers.