

POLYAMIDE RIGID FLEXIBLE CONDUITS



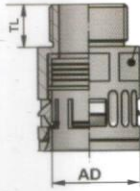
Item Number	Specification (AD/Pg)	In Dia x Out Dia (mm)	Bending R (mm)	Packing (m)
PC-PA-10.0	AD10.0 / Pg7	6.5x10.0	16	100
PC-PA-13.0	AD13.0 / Pg9	10.0x13.0	20	100
PC-PA-15.8	AD15.8 / Pg11	12.0x15.8	30	100
PC-PA-18.5	AD18.5 / Pg13.5	14.3x18.5	40	100
PC-PA-21.2	AD21.2 / Pg16	17.0x21.2	45	100
PC-PA-28.5	AD28.5 / Pg21	23.0x28.5	50	50
PC-PA-34.5	AD34.5 / Pg29	29.0x34.5	60	50
PC-PA-42.5	AD42.5 / Pg36	36.0x42.5	70	25
PC-PA-54.5	AD54.5 / Pg48	48.0x54.5	90	25

as per IEC 61386-1: 1996, IEC 61386-23: 2002, IEC 60423: 2007

(Please ask for test report)

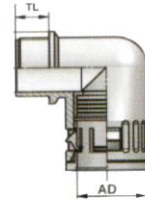
- Material Polyamide Pa6 Nylon
- Working temperature :-40°C to 125°C, Short term 140°C
- Colour : Black, Other color available upon request.
- Property : Good Flexibility, twist resistance and good bending performance, able to bear heavy loads.
- Resistant : acid, lubricant resistant and coolant resistant; luster on surface and abrasion resistant.
- Load bearing capacity: able to bear the heavy pressure from treading of feet without cracking or deformation. It can promptly reshape without damages.
- Application : Machinery building, electrical insulating protection, illuminating equipment, automobile manufacturing, flight equipments, metro, trains etc.

POLYAMIDE CONDUIT GLANDS



Material : Polyamide
 Temperature Range : Min-40°C Max-105°C
 Protection Degree : IP55
 Colour : RAL9005,7035*,7001*

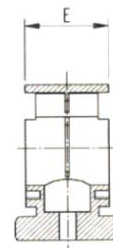
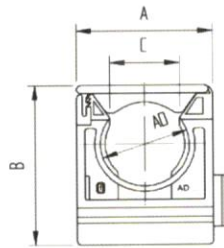
POLYAMIDE ELBOW CONDUIT GLANDS



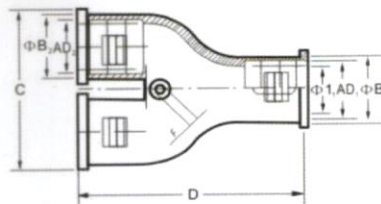
Material : Polyamide
 Temperature Range : Min-40°C Max-105°C
 Protection Degree : IP55
 Colour : RAL9005,7035*,7001*

POLYAMIDE CONDUIT CLIPS

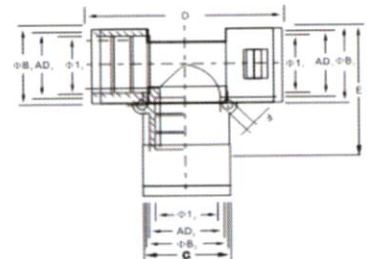
Material : Polyamide
 Temperature Range : Min-40°C Max-105°C
 Protection Degree : IP55
 Colour : RAL9005,7035*,7001*



3 way Y and T shaped PA Nylon Connector For Flexible Conduit



Product material : PA nylon
 Working temperature: -40°C - +120°C, instantaneously can be + 150°C,
 Protection classification: IP66 (within waterproof seal ring)
 Certification: RoHS
 Color: Black



Product material : PA nylon
 Working temperature: -40°C - +120°C, instantaneously can be + 150°C,
 Protection classification: IP66 (within waterproof seal ring)
 Certification: RoHS
 Color: Black