PLASTIC HOSE

Plastic Hose — Nylon Hose

CE RoHs

Material: PA 6
Color: Black/Grey, other colors are customizable
Working temperature: -40℃ to 115℃
Spec: Good flexibility, glossy surface, anti-kink, low smoke&halogen free, oil resistant, alkali/weak acid resistant, UV-Resistant
Scenario: Recommended for rail transit system, automotive wiring system, electrical control system, machinery manufacturing application and etc.

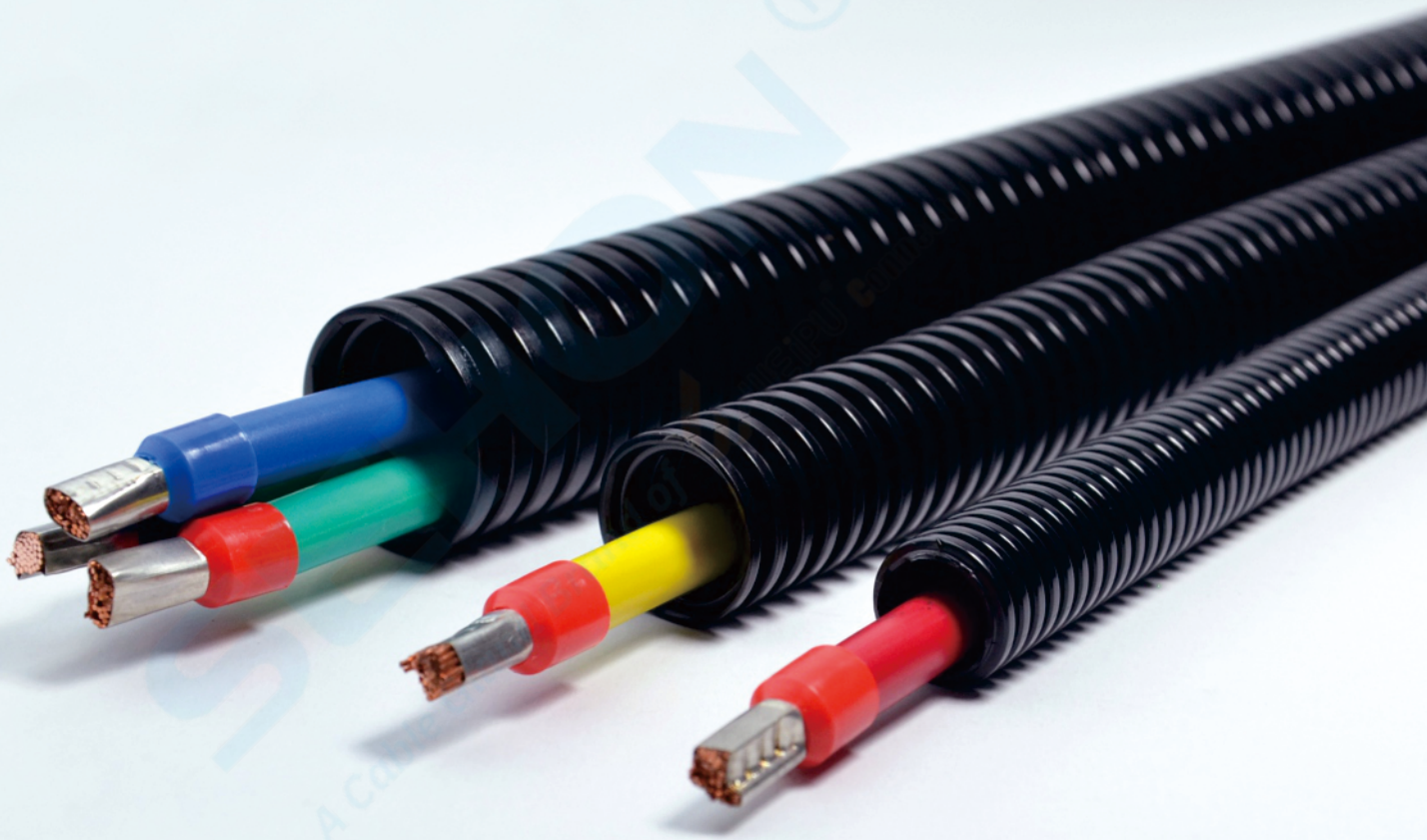
P/N	ID×OD	Static bending radius (mm)	Dynamic bending radius (mm)	Reference No. (Grey)	Reference No. (Black)	Meter/Reel
CK.PA.AD10(B/G)	6.7x10.0	13	35	9 00 059 6100 1	9 00 059 6100 2	200
CK.PA.AD11.6(B/G)	8.2x11.8	15	40	9 00 059 6110 1	9 00 059 6110 2	100
CK.PA.AD13(B/G)	10.0x13.0	20	45	9 00 059 6130 1	9 00 059 6130 2	100
CK.PA.AD15.8(B/G)	12.2x15.8	35	50	9 00 059 6150 1	9 00 059 6150 2	100
CK.PA.AD18.5(B/G)	14.2x18.7	40	65	9 00 059 6180 1	9 00 059 6180 2	100
CK.PA.AD21.2(B/G)	16.7x21.2	45	75	9 00 059 6210 1	9 00 059 6210 2	100
CK.PA.AD25(B/G)	19.7x25.2	50	85	9 00 059 6250 1	9 00 059 6250 2	100
CK.PA.AD28.5(B/G)	23.0x28.5	55	100	9 00 059 6280 1	9 00 059 6280 2	100
CK.PA.AD34.5(B/G)	28.4x34.5	65	120	9 00 059 6340 1	9 00 059 6340 2	100
CK.PA.AD42.5(B/G)	36.0x42.5	90	150	9 00 059 6420 1	9 00 059 6420 2	50
CK.PA.AD54.5(B/G)	48.0x54.5	100	190	9 00 059 6540 1	9 00 059 6540 2	25

Plastic Hose — UL94-V0 Flammability Nylon Hose

CE RoHs

Material: PA 6
Color: Black/Grey, other colors are customizable
Working temperature: -40℃ to 115℃
Spec: Good flexibility, glossy surface, anti-kink, low smoke&halogen free, oil resistant, alkali/weak acid resistant, UV-Resistant
Fire resistance: UL94-V0
Scenario: Recommended for rail transit system, automotive wiring system, electrical control system, machinery manufacturing application and etc.

P/N	ID×OD	Static bending radius(mm)	Dynamic bending radius(mm)	Reference No. (Grey)	Reference No. (Black)	Meter/Reel
CK.PAV0.AD10(B/G)	6.7x10.0	13	35	9 00 060 6100 1	9 00 060 6100 2	200
CK.PAV0.AD11.6(B/G)	8.2x11.8	15	40	9 00 060 6110 1	9 00 060 6110 2	100
CK.PAV0.AD13(B/G)	10.0x13.0	20	45	9 00 060 6130 1	9 00 060 6130 2	100
CK.PAV0.AD15.8(B/G)	12.2x15.8	35	55	9 00 060 6150 1	9 00 060 6150 2	100
CK.PAV0.AD18.5(B/G)	14.2x18.7	40	65	9 00 060 6180 1	9 00 060 6180 2	100
CK.PAV0.AD21.2(B/G)	16.7x21.2	45	75	9 00 060 6210 1	9 00 060 6210 2	100
CK.PAV0.AD25(B/G)	19.7x25.2	50	85	9 00 060 6250 1	9 00 060 6250 2	100
CK.PAV0.AD28.5(B/G)	23.0x28.5	55	100	9 00 060 6280 1	9 00 060 6280 2	100
CK.PAV0.AD34.5(B/G)	28.4x34.5	65	120	9 00 060 6340 1	9 00 060 6340 2	100
CK.PAV0.AD42.5(B/G)	36.0x42.5	90	150	9 00 060 6420 1	9 00 060 6420 2	50
CK.PAV0.AD54.5(B/G)	48.0x54.5	100	190	9 00 060 6540 1	9 00 060 6540 2	25



Plastic Hose — High Temperature Resistance Nylon Hose

CE RoHs

Material: PA 6
Color: Black/Grey, other colors are customizable
Working temperature: -40℃ to 115℃
Spec: Good flexibility, glossy surface, anti-kink, low smoke&halogen free, oil resistant, alkali/weak acid resistant, UV-Resistant
Fire resistance: UL94-V2
Scenario: Recommended for rail transit system, automotive wiring system, electrical control system, machinery manufacturing application and etc.

P/N	ID×OD	Static bending radius (mm)	Dynamic bending radius (mm)	Reference No. (Grey)	Reference No. (Black)	Meter/Reel
CK.PAHT.AD10(B/G)	6.7x10.0	13	35	9 00 062 6100 1	9 00 062 6100 2	200
CK.PAHT.AD11.6(B/G)	8.2x11.8	15	40	9 00 062 6110 1	9 00 062 6110 2	100
CK.PAHT.AD13(B/G)	10.0x13.0	20	45	9 00 062 6130 1	9 00 062 6130 2	100
CK.PAHT.AD15.8(B/G)	12.2x15.8	35	55	9 00 062 6150 1	9 00 062 6150 2	100
CK.PAHT.AD18.5(B/G)	14.2x18.7	40	65	9 00 062 6180 1	9 00 062 6180 2	100
CK.PAHT.AD21.2(B/G)	16.7x21.2	45	75	9 00 062 6210 1	9 00 062 6210 2	100
CK.PAHT.AD25(B/G)	19.7x25.2	50	85	9 00 062 6250 1	9 00 062 6250 2	100
CK.PAHT.AD28.5(B/G)	23.0x28.5	55	100	9 00 062 6280 1	9 00 062 6280 2	100
CK.PAHT.AD34.5(B/G)	28.4x34.5	65	120	9 00 062 6340 1	9 00 062 6340 2	100
CK.PAHT.AD42.5(B/G)	36.0x42.5	90	150	9 00 062 6420 1	9 00 062 6420 2	50
CK.PAHT.AD54.5(B/G)	48.0x54.5	100	190	9 00 062 6540 1	9 00 062 6540 2	25

Plastic Hose — Divisible Nylon Hose

CE RoHs

Material: PA 6
Color: Black/Grey, other colors are customizable
Working temperature: -40℃ to 115℃
Spec: Good flexibility, glossy surface, anti-kink, low smoke&halogen free, oil resistant, alkali/weak acid resistant, UV-Resistant
Scenario: Recommended for rail transit system, automotive wiring system, electrical control system, machinery manufacturing application and etc.

P/N	ID×OD	Static bending radius(mm)	Dynamic bending radius(mm)	Reference No. (Grey)	Reference No. (Black)	Meter/Reel
CK.PASL.AD10(B/G)	6.7x10.0	13	35	9 00 063 6100 1	9 00 063 6100 2	200
CK.PASL.AD11.6(B/G)	8.2x11.8	15	40	9 00 063 6110 1	9 00 063 6110 2	100
CK.PASL.AD13(B/G)	10.0x13.0	20	45	9 00 063 6130 1	9 00 063 6130 2	100
CK.PASL.AD15.8(B/G)	12.2x15.8	35	50	9 00 063 6150 1	9 00 063 6150 2	100
CK.PASL.AD18.5(B/G)	14.2x18.7	40	65	9 00 063 6180 1	9 00 063 6180 2	100
CK.PASL.AD21.2(B/G)	16.7x21.2	45	75	9 00 063 6210 1	9 00 063 6210 2	100
CK.PASL.AD25(B/G)	19.7x25.2	50	85	9 00 063 6250 1	9 00 063 6250 2	100
CK.PASL.AD28.5(B/G)	23.0x28.5	55	100	9 00 063 6280 1	9 00 063 6280 2	100
CK.PASL.AD34.5(B/G)	28.4x34.5	65	120	9 00 063 6340 1	9 00 063 6340 2	100
CK.PASL.AD42.5(B/G)	36.0x42.5	90	150	9 00 063 6420 1	9 00 063 6420 2	50
CK.PASL.AD54.5(B/G)	48.0x54.5	100	190	9 00 063 6540 1	9 00 063 6540 2	25

Plastic Hose — PE Hose

CE RoHs

Material: PE
Color: Black/Grey, other colors are customizable
Working temperature: -50℃ to 80℃
Spec: Good flexibility, glossy surface, anti-kink, low smoke&halogen free, oil resistant, alkali/weak acid resistant, UV-Resistant
Scenario: Recommended for rail transit system, automotive wiring system, electrical control system, machinery manufacturing application and etc.

P/N	ID×OD	Static bending radius (mm)	Dynamic bending radius (mm)	Reference No. (Grey)	Reference No. (Black)	Meter/Reel
CK.PE.AD10(B/G)	6.7x10.0	13	35	9 00 064 6100 1	9 00 064 6100 2	200
CK.PE.AD11.6(B/G)	8.2x11.8	15	40	9 00 064 6110 1	9 00 064 6110 2	100
CK.PE.AD13(B/G)	10.0x13.0	20	45	9 00 064 6130 1	9 00 064 6130 2	100
CK.PE.AD15.8(B/G)	12.2x15.8	35	55	9 00 064 6150 1	9 00 064 6150 2	100
CK.PE.AD18.5(B/G)	14.2x18.7	40	65	9 00 064 6180 1	9 00 064 6180 2	100
CK.PE.AD21.2(B/G)	16.7x21.2	45	75	9 00 064 6210 1	9 00 064 6210 2	100
CK.PE.AD25(B/G)	19.7x25.2	50	85	9 00 064 6250 1	9 00 064 6250 2	100
CK.PE.AD28.5(B/G)	23.0x28.5	55	100	9 00 064 6280 1	9 00 064 6280 2	100
CK.PE.AD34.5(B/G)	28.4x34.5	65	120	9 00 064 6340 1	9 00 064 6340 2	100
CK.PE.AD42.5(B/G)	36.0x42.5	90	150	9 00 064 6420 1	9 00 064 6420 2	50
CK.PE.AD54.5(B/G)	48.0x54.5	100	190	9 00 064 6540 1	9 00 064 6540 2	25

Plastic Hose — UL94-V0 Flammability PE Hose

CE RoHs

Material: PE
Color: Black/Grey, other colors are customizable
Working temperature: -50℃ to 80℃
Spec: Good flexibility, glossy surface, anti-kink, low smoke&halogen free, oil resistant, alkali/weak acid resistant, UV-Resistant
Fire resistance: UL94-V0
Scenario: Recommended for rail transit system, automotive wiring system, electrical control system, machinery manufacturing application and etc.

P/N	ID×OD	Static bending radius (mm)	Dynamic bending radius (mm)	Reference No. (Grey)	Reference No. (Black)	Meter/Reel
CK.PEV0.AD10(B/G)	6.7x10.0	13	35	9 00 065 6100 1	9 00 065 6100 2	200
CK.PEV0.AD11.6(B/G)	8.2x11.8	15	40	9 00 065 6110 1	9 00 065 6110 2	100
CK.PEV0.AD13(B/G)	10.0x13.0	20	45	9 00 065 6130 1	9 00 065 6130 2	100
CK.PEV0.AD15.8(B/G)	12.2x15.8	35	55	9 00 065 6150 1	9 00 065 6150 2	100
CK.PEV0.AD18.5(B/G)	14.2x18.7	40	65	9 00 065 6180 1	9 00 065 6180 2	100
CK.PEV0.AD21.2(B/G)	16.7x21.2	45	75	9 00 065 6210 1	9 00 065 6210 2	100
CK.PEV0.AD25(B/G)	19.7x25.2	50	85	9 00 065 6250 1	9 00 065 6250 2	100
CK.PEV0.AD28.5(B/G)	23.0x28.5	55	100	9 00 065 6280 1	9 00 065 6280 2	100
CK.PEV0.AD34.5(B/G)	28.4x34.5	65	120	9 00 065 6340 1	9 00 065 6340 2	100
CK.PEV0.AD42.5(B/G)	36.0x42.5	90	150	9 00 065 6420 1	9 00 065 6420 2	50
CK.PEV0.AD54.5(B/G)	48.0x54.5	100	190	9 00 065 6540 1	9 00 065 6540 2	25

Plastic Hose — Divisible PE Hose

CE RoHs

Material: PE
Color: Black/Grey, other colors are customizable
Working temperature: -50℃ to 80℃
Spec: Good flexibility, glossy surface, anti-kink, low smoke&halogen free, oil resistant, alkali/weak acid resistant, UV-Resistant
Scenario: Recommended for rail transit system, automotive wiring system, electrical control system, machinery manufacturing application and etc.

P/N	ID×OD	Static bending radius (mm)	Dynamic bending radius (mm)	Reference No. (Grey)	Reference No. (Black)	Meter/Reel
CK.PESL.AD10(B/G)	6.7x10.0	13	35	9 00 066 6100 1	9 00 066 6100 2	200
CK.PESL.AD11.6(B/G)	8.2x11.8	15	40	9 00 066 6110 1	9 00 066 6110 2	100
CK.PESL.AD13(B/G)	10.0x13.0	20	45	9 00 066 6130 1	9 00 066 6130 2	100
CK.PESL.AD15.8(B/G)	12.2x15.8	35	55	9 00 066 6150 1	9 00 066 6150 2	100
CK.PESL.AD18.5(B/G)	14.2x18.7	40	65	9 00 066 6180 1	9 00 066 6180 2	100
CK.PESL.AD21.2(B/G)	16.7x21.2	45	75	9 00 066 6210 1	9 00 066 6210 2	100
CK.PESL.AD25(B/G)	19.7x25.2	50	85	9 00 066 6250 1	9 00 066 6250 2	100
CK.PESL.AD28.5(B/G)	23.0x28.5	55	100	9 00 066 6280 1	9 00 066 6280 2	100
CK.PESL.AD34.5(B/G)	28.4x34.5	65	120	9 00 066 6340 1	9 00 066 6340 2	100
CK.PESL.AD42.5(B/G)	36.0x42.5	90	150	9 00 066 6420 1	9 00 066 6420 2	50
CK.PESL.AD54.5(B/G)	48.0x54.5	100	190	9 00 066 6540 1	9 00 066 6540 2	25

Plastic Hose — PP Hose

CE RoHs

Material: PP
Color: Black/Grey, other colors are customizable
Working temperature: -40℃ to 110℃
Spec: Oil resistant, alkali/acid resistant, corrosion resistant, high mechanical compressive strength and high hardness
Scenario: Recommended for rail transit system, automotive wiring system, electrical control system, machinery manufacturing application and etc.

P/N	ID×OD	Static bending radius(mm)	Dynamic bending radius(mm)	Reference No. (Grey)	Reference No. (Black)	Meter/Reel
CK.PP.AD10 (B/G)	6.7x10.0	13	35	9 00 067 6100 1	9 00 067 6100 2	200
CK.PP.AD11.6 (B/G)	8.2x11.8	15	40	9 00 067 6110 1	9 00 067 6110 2	100
CK.PP.AD13 (B/G)	10.0x13.0	20	45	9 00 067 6130 1	9 00 067 6130 2	100
CK.PP.AD15.8 (B/G)	12.2x15.8	35	55	9 00 067 6150 1	9 00 067 6150 2	100
CK.PP.AD18.5 (B/G)	14.2x18.7	40	65	9 00 067 6180 1	9 00 067 6180 2	100
CK.PP.AD21.2 (B/G)	16.7x21.2	45	75	9 00 067 6210 1	9 00 067 6210 2	100
CK.PP.AD25 (B/G)	19.7x25.2	50	85	9 00 067 6250 1	9 00 067 6250 2	100
CK.PP.AD28.5 (B/G)	23.0x28.5	55	100	9 00 067 6280 1	9 00 067 6280 2	100
CK.PP.AD34.5 (B/G)	28.4x34.5	65	120	9 00 067 6340 1	9 00 067 6340 2	100
CK.PP.AD42.5 (B/G)	36.0x42.5	90	150	9 00 067 6420 1	9 00 067 6420 2	50
CK.PP.AD54.5 (B/G)	48.0x54.5	100	190	9 00 067 6540 1	9 00 067 6540 2	25

Plastic Hose — UL94-V0 Flammability PP Hose

CE RoHs

Material: PP
Color: Black/Grey, other colors are customizable
Working temperature: -40℃ to 110℃
Spec: Oil resistant, alkali/acid resistant, corrosion resistant, high mechanical compressive strength and high hardness
Fire resistance: UL94-V0
Scenario: Recommended for rail transit system, automotive wiring system, electrical control system, machinery manufacturing application and etc.

P/N	ID×OD	Static bending radius(mm)	Dynamic bending radius(mm)	Reference No. (Grey)	Reference No. (Black)	Meter/Reel
CK.PPV0.AD10(B/G)	6.7x10.0	13	35	9 00 068 6100 1	9 00 068 6100 2	200
CK.PPV0.AD11.6(B/G)	8.2x11.6	15	40	9 00 068 6110 1	9 00 068 6110 2	100
CK.PPV0.AD13(B/G)	10.0x13.0	20	45	9 00 068 6130 1	9 00 068 6130 2	100
CK.PPV0.AD15.8(B/G)	12.2x15.8	35	55	9 00 068 6150 1	9 00 068 6150 2	100
CK.PPV0.AD18.5(B/G)	14.2x18.7	40	65	9 00 068 6180 1	9 00 068 6180 2	100
CK.PPV0.AD21.2(B/G)	16.7x21.2	45	75	9 00 068 6210 1	9 00 068 6210 2	100
CK.PPV0.AD25(B/G)	19.7x25.2	50	85	9 00 068 6250 1	9 00 068 6250 2	100
CK.PPV0.AD28.5(B/G)	23.0x28.5	55	100	9 00 068 6280 1	9 00 068 6280 2	100
CK.PPV0.AD34.5(B/G)	28.4x34.5	65	120	9 00 068 6340 1	9 00 068 6340 2	100
CK.PPV0.AD42.5(B/G)	36.0x42.5	90	150	9 00 068 6420 1	9 00 068 6420 2	50
CK.PPV0.AD54.5(B/G)	48.0x54.5	100	190	9 00 068 6540 1	9 00 068 6540 2	25

Plastic Hose — Divisible PP Hose

CE RoHs

Material: PP
Color: Black/Grey, other colors are customizable
Working temperature: -40℃ to 110℃
Spec: Oil resistant, alkali/acid resistant, corrosion resistant, high mechanical compressive strength and high hardness
Scenario: Recommended for rail transit system, automotive wiring system, electrical control system, machinery manufacturing application and etc.

P/N	ID×OD	Static bending radius(mm)	Dynamic bending radius(mm)	Reference No. (Grey)	Reference No. (Black)	Meter/Reel
CK.PPSL.AD10 (B/G)	6.7x10.0	13	35	9 00 069 6100 1	9 00 069 6100 2	200
CK.PPSL.AD11.6 (B/G)	8.2x11.8	15	40	9 00 069 6110 1	9 00 069 6110 2	100
CK.PPSL.AD13 (B/G)	10.0x13.0	20	45	9 00 069 6130 1	9 00 069 6130 2	100
CK.PPSL.AD15.8 (B/G)	12.2x15.8	35	55	9 00 069 6150 1	9 00 069 6150 2	100
CK.PPSL.AD18.5 (B/G)	14.2x18.7	40	65	9 00 069 6180 1	9 00 069 6180 2	100
CK.PPSL.AD21.2 (B/G)	16.7x21.2	45	75	9 00 069 6210 1	9 00 069 6210 2	100
CK.PPSL.AD25 (B/G)	19.7x25.2	50	85	9 00 069 6250 1	9 00 069 6250 2	100
CK.PPSL.AD28.5 (B/G)	23.0x28.5	55	100	9 00 069 6280 1	9 00 069 6280 2	100
CK.PPSL.AD34.5 (B/G)	28.4x34.5	65	120	9 00 069 6340 1	9 00 069 6340 2	100
CK.PPSL.AD42.5 (B/G)	36.0x42.5	90	150	9 00 069 6420 1	9 00 069 6420 2	50
CK.PPSL.AD54.5 (B/G)	48.0x54.5	100	190	9 00 069 6540 1	9 00 069 6540 2	25