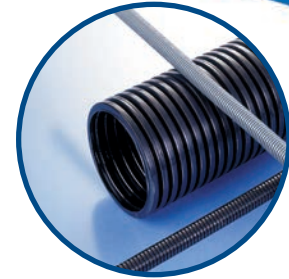


Conduits

PCL Very Flexible, Medium

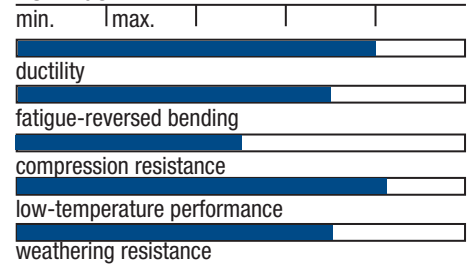
- Specially modified polyamide 6/6.6 for cold impact
- Very good flexibility
- Self extinguishing
- Free from halogens and cadmium
- High impact strength also at low temperatures



| Cat. No. Black | Cat. No. Grey | Conduit Size NW | Conduit Size Metric | Inside Diameter (mm) | Outside Diameter (mm) | Stat. Radius † (mm) | PU Meter |
|----------------|---------------|-----------------|---------------------|----------------------|-----------------------|---------------------|----------|
| PCLT-07B | PCLT-07S | 7 | 10 | 6.2 | 10.0 | 15 | 50 |
| PCLT-10B | PCLT-10S | 10 | 12 | 9.6 | 13.0 | 20 | |
| PCLT-12B* | PCLT-12S* | 12 | 16 | 12.0 | 15.8 | 30 | |
| PCLT-17B * | PCLT-17S* | 17 | 20 | 16.2 | 21.2 | 40 | |
| PCLT-23B* | PCLT-23S* | 23 | 25 | 22.6 | 28.5 | 45 | |
| PCLT-29B* | PCLT-29S* | 29 | 32 | 29.0 | 34.5 | 55 | |
| PCLT-36B* | PCLT-36S* | 36 | 40 | 36.5 | 42.5 | 60 | 30 |
| PCLT-48B* | PCLT-48S* | 48 | 50 | 47.5 | 54.5 | 70 | |
| PCLG-17B* | PCLG-17S* | 17 | 20 | 15.3 | 21.2 | 40 | 50 |
| PCLG-23B* | PCLG-23S* | 23 | 25 | 21.9 | 28.5 | 45 | |
| PCLG-29B* | PCLG-29S* | 29 | 32 | 27.6 | 34.5 | 55 | 30 |
| PCLG-36B* | PCLG-36S* | 36 | 40 | 36.0 | 42.5 | 60 | |
| PCLG-48B* | PCLG-48S* | 48 | 50 | 47.0 | 54.5 | 70 | 10 |
| PCLG-56B | PCLG-56S | 56 | 68 | 56.3 | 67.2 | 130 | |
| PCLG-70B | PCLG-70S | 70 | 80 | 67.5 | 80.0 | 160 | |
| PCLG-95B | PCLG-95S | 95 | 106 | 91.5 | 106.0 | 210 | |
| PCLG-125B | PCLG-125S | 125 | 146 | 126.5 | 146.5 | 450 | 6 |

*CSA certified.
For actual cat. number, add PU METER at the end. Example: PCLT-07B.50

PCL Index



Temperature range: -50° C to 105° C;
Short term to 160° C

Chemical resistance: Fuels, mineral oils, fats, alkalies, weak acids, etc.

PCS Highly Flexible, Heavy

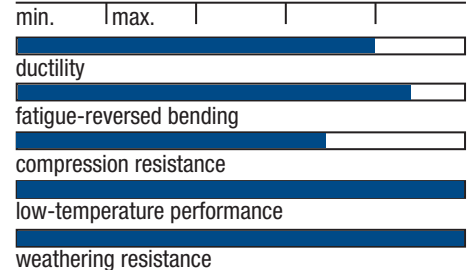
- High-grade, specially modified polyamide 12
- Excellent resistance to ultraviolet rays and atmospheric corrosion
- Excellent flexibility and is self extinguishing
- Good mechanical strength at low temperatures and dry conditions
- Free from halogens and cadmium



| Cat. No. Black | Cat. No. Grey | Conduit Size NW | Conduit Size Metric | Inside Diameter (mm) | Outside Diameter (mm) | Stat. Radius † (mm) | PU Meter |
|----------------|---------------|-----------------|---------------------|----------------------|-----------------------|---------------------|----------|
| PCST-07B | PCST-07S | 7 | 10 | 6.0 | 10.0 | 15/40 | 100 |
| PCST-10B | PCST-10S | 10 | 12 | 9.2 | 13.0 | 20/50 | |
| PCST-12B* | PCST-12S* | 12 | 16 | 11.8 | 15.8 | 25/70 | 50 |
| PCST-17B* | PCST-17S* | 17 | 20 | 16.0 | 21.2 | 35/80 | |
| PCSG-17B* | PCSG-17S* | 17 | 20 | 15.2 | 21.2 | 35/85 | 30 |
| PCSG-23B* | PCSG-23S* | 23 | 25 | 22.0 | 28.5 | 40/110 | |
| PCSG-29B* | PCSG-29S* | 29 | 32 | 27.7 | 34.4 | 50/130 | 10 |
| PCSG-36B* | PCSG-36S* | 36 | 40 | 35.8 | 42.4 | 60/180 | |
| PCSG-48B* | PCSG-48S* | 48 | 50 | 46.8 | 54.4 | 70/220 | |
| PCSG-56B | PCSG-56S | 56 | 68 | 56.1 | 67.2 | 130/280 | |
| PCSG-70B | PCSG-70S | 70 | 80 | 66.5 | 80.0 | 170/360 | |
| PCSG-95B | PCSG-95S | 95 | 106 | 91.0 | 106.0 | 250/470 | |

*CSA certified.
For actual cat. number, add PU METER at the end. Example: PCST-07B.100

PSC Index



Fine profile T
Tight bending radius

 Coarse profile G
High pullout strength

**† stat. R = lowest recommended bending radius for static (fixed) installation.