

# Schenck Compatible Data Collector Cables

## Schenck Vibrotest 60



### Vibrotest 60 Data Collector Cables - 6 Pin and TNC Connectors for Acceleration Input

Part Number	Cable Type	Cable Diameter	Retracted Length	Extended Length (Max)	Cable Jacket	Maximum Temperature
CB104-C91-006-C79	Coiled-General Purpose	.210 in (5,33 mm)	2 ft (0,61 m)	6 ft (1,83 m)	Polyurethane	250°F (121°C)
CB104-C91-010-C79	Coiled-General Purpose	.210 in (5,33 mm)	3 ft (0,91 m)	10 ft (3,05 m)	Polyurethane	250°F (121°C)
CB104-C91-016-C79	Coiled-General Purpose	.210 in (5,33 mm)	4 ft (1,22 m)	16 ft (4,88 m)	Polyurethane	250°F (121°C)
CB108-C91-006-C79	Coiled-Lightweight	.175 in (4,45 mm)	2 ft (0,61 m)	6 ft (1,83 m)	Polyurethane	250°F (121°C)
CB108-C91-010-C79	Coiled-Lightweight	.175 in (4,45 mm)	3 ft (0,91 m)	10 ft (3,05 m)	Polyurethane	250°F (121°C)
CB108-C91-016-C79	Coiled-Lightweight	.175 in (4,45 mm)	4 ft (1,22 m)	16 ft (4,88 m)	Polyurethane	250°F (121°C)
CB103-C91-004-C79	Straight-General Purpose	.250 in (6,35 mm)	n/a	4 ft (1,22 m)	Polyurethane	250°F (121°C)
CB103-C91-006-C79	Straight-General Purpose	.250 in (6,35 mm)	n/a	6 ft (1,83 m)	Polyurethane	250°F (121°C)
CB103-C91-010-C79	Straight-General Purpose	.250 in (6,35 mm)	n/a	10 ft (3,05 m)	Polyurethane	250°F (121°C)
CB103-C91-(XXX)-C79	Straight-(Custom Length)	.250 in (6,35 mm)	n/a	(XXX)=Length in ft.	Polyurethane	250°F (121°C)

# Bently Nevada Compatible Data Collector Cables

## Bently Snapshot™



### Data Collector Cables - 10 Pin Fischer and 2 Socket MIL Connectors for Acceleration Input

Part Number	Cable Type	Cable Diameter	Retracted Length	Extended Length (Max)	Cable Jacket	Maximum Temperature
CB104-C96-006-D2C	Coiled-General Purpose	.210 in (5,33 mm)	2 ft (0,61 m)	6 ft (1,83 m)	Polyurethane	250°F (121°C)
CB104-C96-010-D2C	Coiled-General Purpose	.210 in (5,33 mm)	3 ft (0,91 m)	10 ft (3,05 m)	Polyurethane	250°F (121°C)
CB104-C96-016-D2C	Coiled-General Purpose	.210 in (5,33 mm)	4 ft (1,22 m)	16 ft (4,88 m)	Polyurethane	250°F (121°C)
CB108-C96-006-D2C	Coiled-Lightweight	.175 in (4,45 mm)	2 ft (0,61 m)	6 ft (1,83 m)	Polyurethane	250°F (121°C)
CB108-C96-010-D2C	Coiled-Lightweight	.175 in (4,45 mm)	3 ft (0,91 m)	10 ft (3,05 m)	Polyurethane	250°F (121°C)
CB108-C96-016-D2C	Coiled-Lightweight	.175 in (4,45 mm)	4 ft (1,22 m)	16 ft (4,88 m)	Polyurethane	250°F (121°C)
CB103-C96-004-D2C	Straight-General Purpose	.250 in (6,35 mm)	n/a	4 ft (1,22 m)	Polyurethane	250°F (121°C)
CB103-C96-006-D2C	Straight-General Purpose	.250 in (6,35 mm)	n/a	6 ft (1,83 m)	Polyurethane	250°F (121°C)
CB103-C96-010-D2C	Straight-General Purpose	.250 in (6,35 mm)	n/a	10 ft (3,05 m)	Polyurethane	250°F (121°C)
CB103-C96-(XXX)-D2C	Straight-(Custom Length)	.250 in (6,35 mm)	n/a	(XXX)=Length in ft.	Polyurethane	250°F (121°C)

### Data Collector Cables - 10 Pin Fischer and BNC Connectors for Acceleration Input

Part Number	Cable Type	Cable Diameter	Retracted Length	Extended Length (Max)	Cable Jacket	Maximum Temperature
CB104-C96-006-F	Coiled-General Purpose	.210 in (5,33 mm)	2 ft (0,61 m)	6 ft (1,83 m)	Polyurethane	250°F (121°C)
CB104-C96-010-F	Coiled-General Purpose	.210 in (5,33 mm)	3 ft (0,91 m)	10 ft (3,05 m)	Polyurethane	250°F (121°C)
CB104-C96-016-F	Coiled-General Purpose	.210 in (5,33 mm)	4 ft (1,22 m)	16 ft (4,88 m)	Polyurethane	250°F (121°C)
CB108-C96-006-F	Coiled-Lightweight	.175 in (4,45 mm)	2 ft (0,61 m)	6 ft (1,83 m)	Polyurethane	250°F (121°C)
CB108-C96-010-F	Coiled-Lightweight	.175 in (4,45 mm)	3 ft (0,91 m)	10 ft (3,05 m)	Polyurethane	250°F (121°C)
CB108-C96-016-F	Coiled-Lightweight	.175 in (4,45 mm)	4 ft (1,22 m)	16 ft (4,88 m)	Polyurethane	250°F (121°C)
CB103-C96-004-F	Straight-General Purpose	.250 in (6,35 mm)	n/a	4 ft (1,22 m)	Polyurethane	250°F (121°C)
CB103-C96-006-F	Straight-General Purpose	.250 in (6,35 mm)	n/a	6 ft (1,83 m)	Polyurethane	250°F (121°C)
CB103-C96-010-F	Straight-General Purpose	.250 in (6,35 mm)	n/a	10 ft (3,05 m)	Polyurethane	250°F (121°C)
CB103-C96-(XXX)-F	Straight-(Custom Length)	.250 in (6,35 mm)	n/a	(XXX)=Length in ft.	Polyurethane	250°F (121°C)