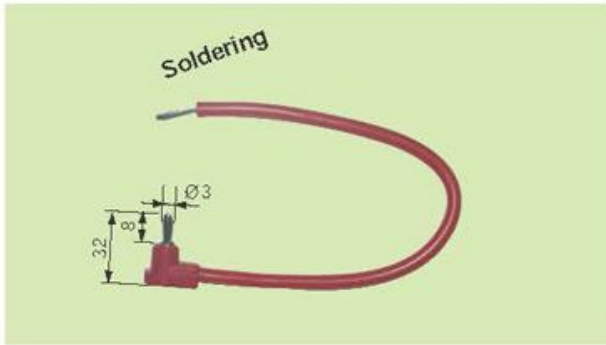




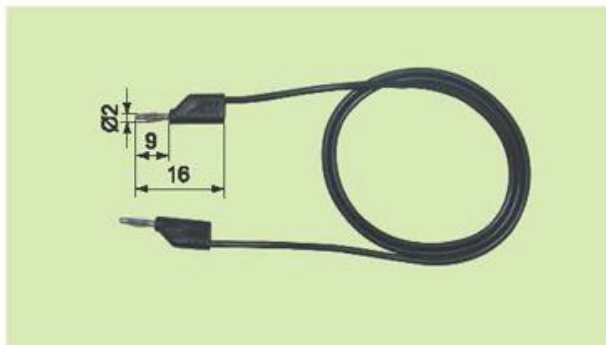
Connecting Lead



**Ø3mm connecting lead**

- Ø3mm right angle banana plug on the one side
- Soldering connection on the other side
- highly flexible leads with different length on demand

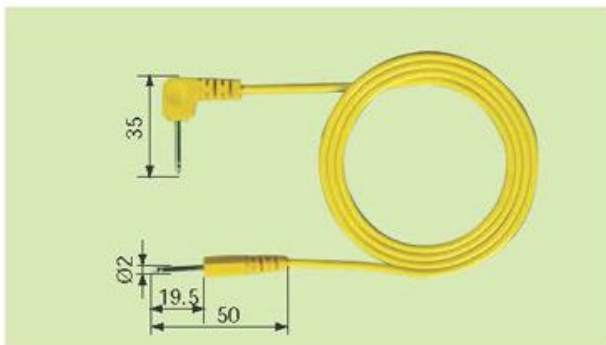
Rated Voltage	30V ac./60V dc.
Rated Current	2A
Standard Lead.	150mm; PVC
Model No.	<b>SB-735270.XX</b>
	XX: series code
	10: black      20: red      30: yellow
	40: blue      50: green      60: white



**Ø2mm connecting lead**

- Ø2mm plug with stacking facility on the both ends
- highly flexible leads with different length on demand

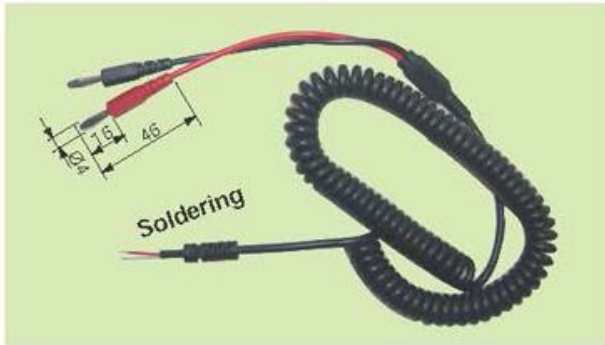
Rated Voltage	30V ac./60V dc.
Rated Current	5A
standard Lead	330mm; PVC
Model No.	<b>SB-732710.XX</b>
	XX: series code
	10: black      20: red      30: yellow
	40: blue      50: green      60: white



**Ø2mm connecting lead**

- Ø2mm straight rigid plug on one end
- Ø2mm right angle rigid plug on the other end
- highly flexible leads with different length on demand

Rated Voltage	30V ac./60V dc.
Rated Current	5A
Standard Lead	1000mm; PVC
Model No.	<b>SB-732720.XX</b>
	XX: series code
	10: black      20: red      30: yellow
	40: blue      50: green      60: white

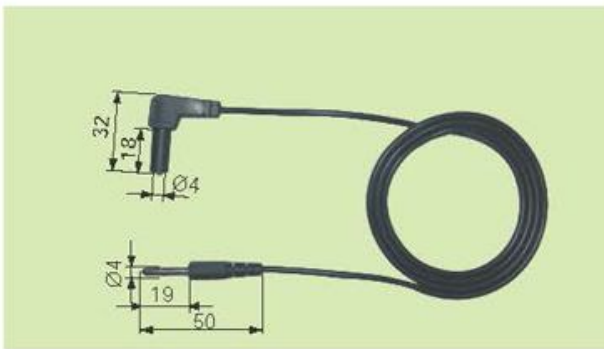


**Ø4mm Connecting lead**

- 2 pcs of Ø4mm straight banana plug red/black on one end
- Coiled test lead used in fixed instrument, which help make test easy in the distance
- Soldering connection with damp fixing clip
- highly flexible leads with different length on demand

Rated Voltage	30V ac./60V dc.
Rated Current	5A
Standard Lead	500/3200mm; PVC
Model No.	<b>SB-734840</b>

Connecting Lead



**Ø4mm connecting lead**

- Ø4mm straight plug on one end
- Ø4mm right angle plug with insulated sleeve on the other end
- highly flexible leads with different length on demand

Rated Voltage	30V ac./60V dc.
Rated Current	5A
Standard Lead.	1000mm; PVC
Model No.	<b>SB-734860,XX</b>
	XX: series code
	10: black      20: red      30: yellow
	40: blue      50: green      60: white

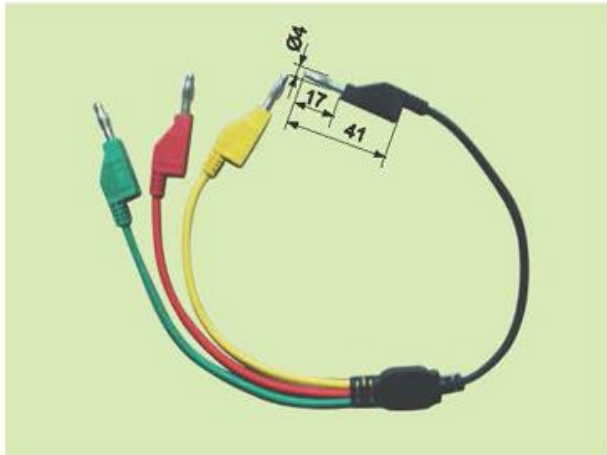


**Ø4mm connecting lead**

- Ø4mm plug with stacking facility on the both ends
- highly flexible connecting leads with different length on demand

Rated Voltage	30V ac./60V dc.
Rated Current	10A
Standard Lead	1000mm; PVC
Model No.	<b>SB-732830,XX</b>
	XX: series code
	10: black      20: red      30: yellow
	40: blue      50: green      60: white

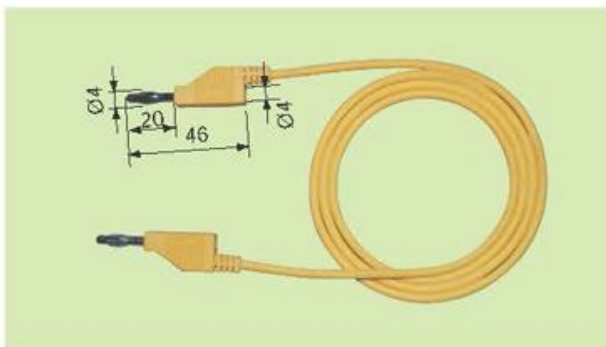




**Ø4mm connecting lead**

- 3 pcs of Ø4mm straight plug with stacking facility on one end
- One Ø4mm straight plug with stacking facility on the other end
- highly flexible leads with different length on demand

Rated Voltage	30V ac./60V dc.
Rated Current	10A
Standard Lead	1000mm; PVC
Model No.	SB-733660

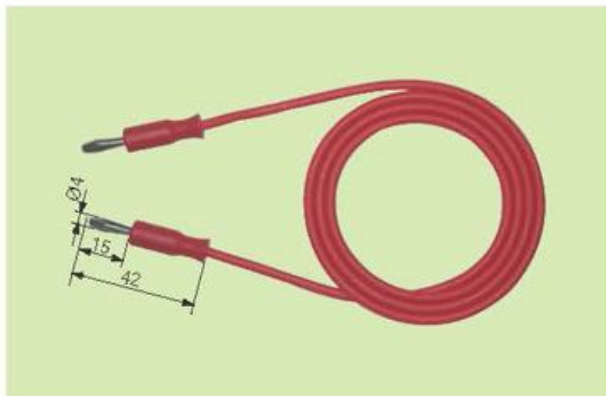


**Ø4mm connecting lead**

- Ø4mm plug with stacking facility on the both ends, with Ø4mm rigid socket
- highly flexible connecting leads with different length on demand

Rated Voltage	30V ac./60V dc.
Rated Current	10A
Standard Lead	1000mm; PVC
Model No.	<b>SB-733690,XX</b>
	XX: series code
	10: black      20: red      30: yellow
	40: blue      50: green      60: white

● ● ● ● ● ○ Available colours

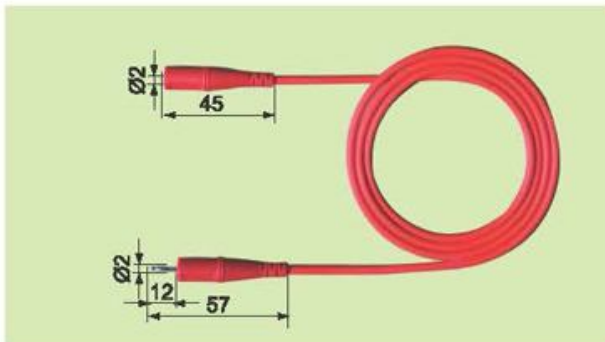


**Ø4mm connecting lead**

- Ø4mm straight banana plug on the both ends
- highly flexible connecting leads with different length on demand

Rated Voltage	30V ac./60V dc.
Rated Current	10A
Standard Lead.	1000mm; PVC
Model No.	<b>SB-734020,XX</b>
	XX: series code
	10: black      20: red      30: yellow
	40: blue      50: green      60: white

● ● ● ● ● ○ Available colours



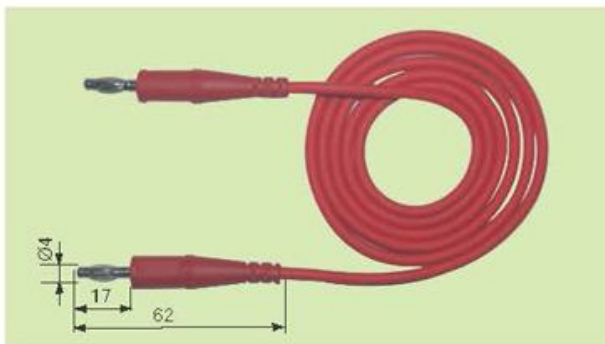
● ● ● ● ● ○ Available colours

**Ø2mm connecting lead**

- Ø2mm straight plug with stacking facility on one end
- Ø2mm rigid socket on the other end
- highly flexible leads with different length on demand

Rated Voltage	30V ac./60V dc.		
Rated Current	10A		
Standard Lead.	1000mm; PVC		
Model No.	SB-734340,XX		
	XX: series code		
	10: black	20: red	30: yellow
	40: blue	50: green	60: white

Connecting Lead

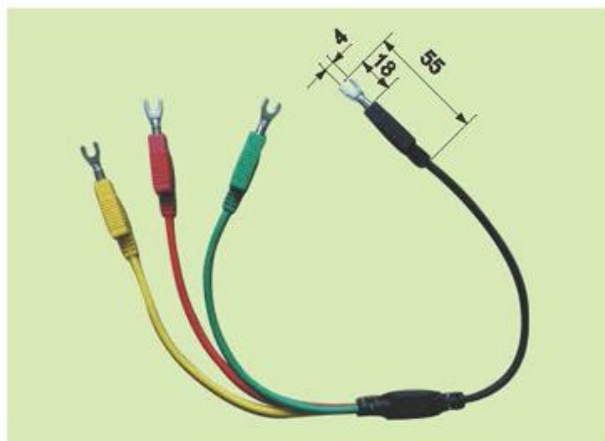


● ● ● ● ● ○ Available colours

**Ø4mm connecting lead**

- Ø4mm straight plug with stacking facility on the both sides
- highly flexible leads with different length on demand

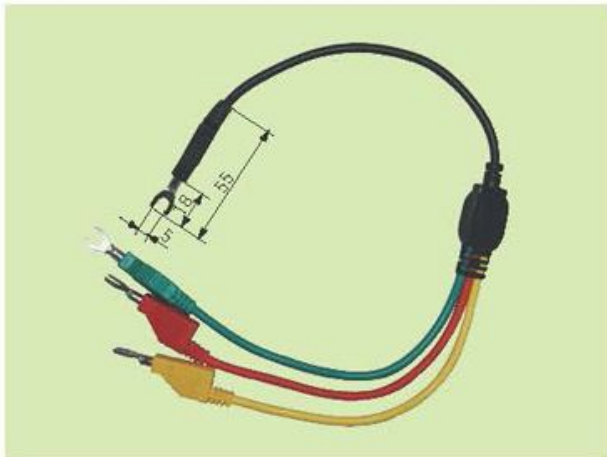
Rated Voltage	30V ac./60V dc.		
Rated Current	10A		
Standard Lead.	1000mm; PVC		
Model No.	SB-735130,XX		
	XX: series code		
	10: black	20: red	30: yellow
	40: blue	50: green	60: white



**Connecting lead of Spade Lug Terminals**

- 3 pcs of spade lug terminal with 4mm opening on one end
- One spade lug terminal with 4mm opening on the other end
- highly flexible leads with different length on demand

Rated Voltage	30V ac./60V dc.		
Rated Current	20A		
Standard Lead	300mm; PVC		
Model No.	SB-733670,XX		



**Connecting lead of Spade Lug Terminals**

- 3 pcs of spade lug terminal with 5mm opening on one end
- One spade lug terminal with 5mm opening on the other end
- highly flexible leads with different length on demand

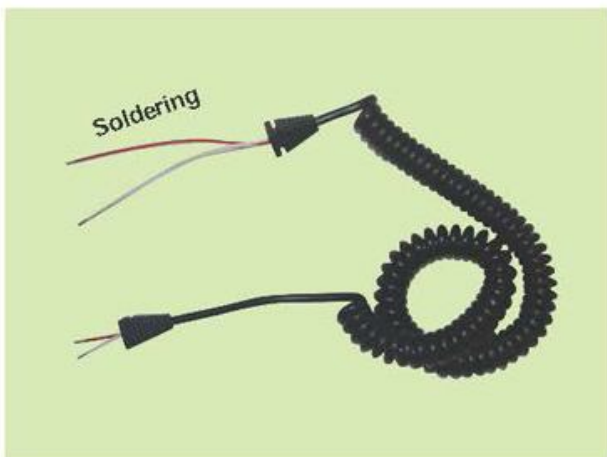
Rated Voltage	30V ac./60V dc.
Rated Current	20A
Standard Lead	300mm; PVC
Model No.	<b>SB-733680</b>



**Connecting lead of plug pin**

- 10 pins of plugs on the both sides
- Curled, stretchable and resilient lead makes test easy and convenient
- highly flexible leads with different length on demand

Rated Voltage	30V ac./60V dc.
Rated Current	200 mA
Standard Lead.	200/1500mm; PVC
Model No.	<b>SB-735330</b>



**Connecting lead of Soldering**

- 2 pcs of red/white cores of soldering connection on the both sides, with damp fixing clip to release strength during pull and flexing
- Curled, stretchable and resilient lead helps make test easy and convenient
- highly flexible leads with different length on demand

Rated Voltage	CATII 600V
Rated Current	3A
Standard Lead	400/3200mm; PVC
Model No.	<b>SB-734850</b>



**Ø4mm safety connecting lead**

- Ø4mm plug with stacking facility on the both ends
- highly flexible leads with different length on demand
- Complying with EN61010, IEC 61010, DIN VDE 0411

Rated Voltage	CATII 600V		
Rated Current	5A		
Standard Lead.	1000mm; PVC		
Model No.	<b>SB-732570,XX</b>		
	XX: series code		
	10: black	20: red	30: yellow
	40: blue	50: green	60: white

Connecting Lead



**Connecting lead of Soldering**

- 2 pcs of red/white cores of soldering connection on the both sides, with damp fixing clip to release strength during pull and flexing
- highly flexible leads with different length on demand

Rated Voltage	CATII 600V		
Rated Current	5A		
Standard Lead	1600mm; PVC		
Model No.	<b>SB-734810</b>		



**Ø4mm Connecting lead Pair**

- 2 pcs of Ø4mm straight plug red/black with insulated sleeve on one side
- Coiled test lead used in fixed instrument, which help make test easy in the distance
- Soldering connection
- highly flexible leads with different length on demand

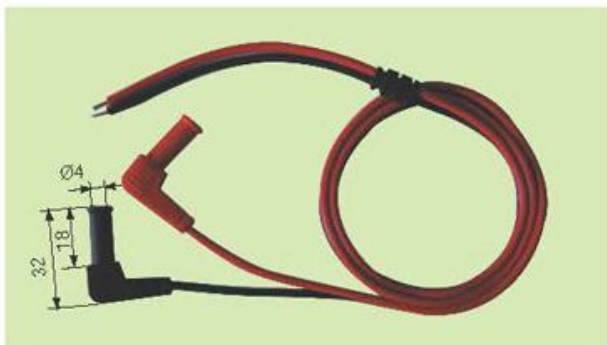
Rated Voltage	CATII 600V		
Rated Current	5A		
Standard Lead	500/3200mm; PVC		
Model No.	<b>SB-734960</b>		



**Ø4mm Connecting lead**

- 2 pcs of Ø4mm right angle banana plug red/black with insulated sleeve on one end
- Curled test lead used in fixed instrument, which help make test easy in the distance
- Soldering connection with damp fixing clip
- highly flexible leads with different length on demand

Rated Voltage	CATII 600V
Rated Current	5A
Standard Lead	500/3200mm; PVC
Model No.	<b>SB-734970.XX</b>

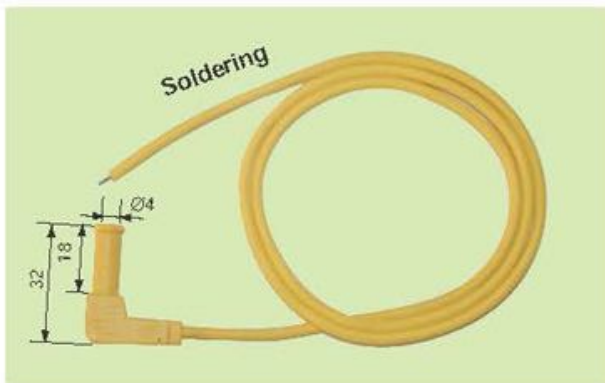


**Ø4mm connecting lead**

- 2 pcs of Ø4mm right angle banana plugs on one side
- soldering connection with damp fixing clip, which can help release strength during pull and flexing
- highly flexible leads with different length on demand
- Complying with EN 61010, IEC 61010, DIN VDE 0411

Rated Voltage	CATII 600V
Rated Current	10A
Standard Lead	800mm; PVC
Model No.	<b>SB-732510</b>

● ● Available colours



**Ø4mm connecting lead**

- Ø4mm right angle banana plug on the both sides
- Plug with insulated sleeve to avoid accidental touch
- Soldering connection
- highly flexible leads with different length on demand

Rated Voltage	CATII 600V
Rated Current	10A
Standard Lead.	1000mm; PVC
Model No.	<b>CF-732550.XX</b>
	XX: series code
	10: black      20: red      30: yellow
	40: blue      50: green    60: white

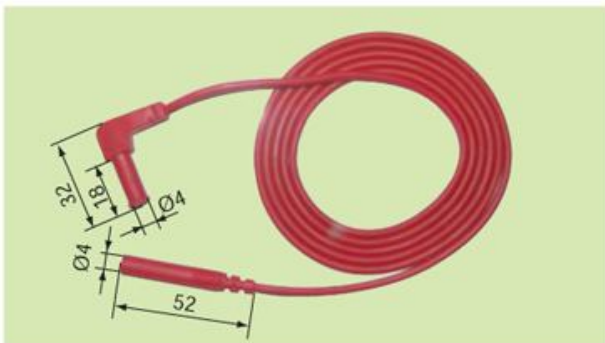
● ● ● ● ● Available colours



**Ø4mm connecting lead**

- Ø4mm right angle banana plug on the both sides.
- Plugs with insulated sleeve to avoid any accidental touch
- highly flexible leads with different length on demand
- Complying with EN61010, IEC 61010, DIN VDE 0411

Rated Voltage	CATII 600V
Rated Current	10A
Standard Lead.	1000mm; PVC
Model No.	<b>SB-732870,XX</b>
	XX: series code
	10: black      20: red      30: yellow
	40: blue      50: green      60: white



**Ø4mm connecting lead**

- Ø4mm straight plug with stacking facility on the one end
- Ø4mm right angle plug with stacking facility on the other end
- highly flexible leads with different length on demand
- Complying with EN61010, IEC 61010, DIN VDE 0411

Rated Voltage	CATII 600V
Rated Current	10A
Standard Lead.	1000mm; PVC
Model No.	<b>SB-732880,XX</b>
	XX: series code
	10: black      20: red      30: yellow
	40: blue      50: green      60: white

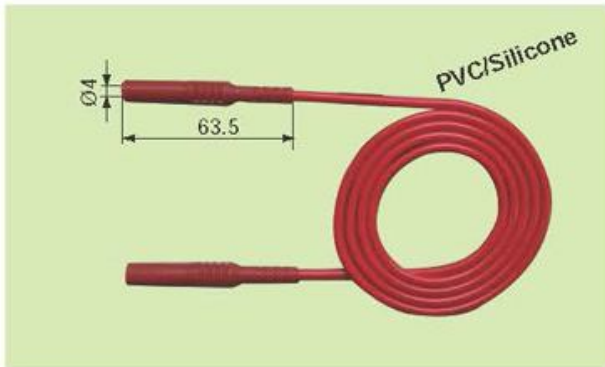


**Ø4mm safety connecting lead**

- Ø4mm straight plug with stacking facility on the both end, with protective header
- Retractable sleeve to prevent accidental touch
- highly flexible leads with different length on demand
- Complying with EN61010, IEC61010, DIN VDE 0411

Rated Voltage	CATII 600V
Rated Current	10A
Standard Lead.	1000mm; PVC
Model No.	<b>SB-734370,XX</b>
	XX: series code
	10: black      20: red      30: yellow
	40: blue      50: green      60: white

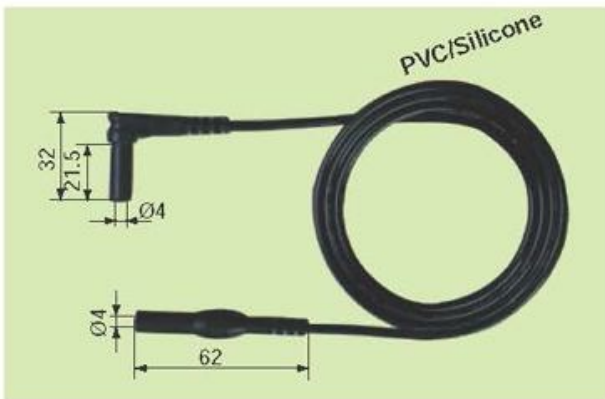




**Ø4mm safety connecting lead**

- Ø4mm straight plug with stacking facility on the both end
- Plugs with protective header and insulated sleeve to avoid any accidental touch
- highly flexible leads with different length on demand
- Complying with EN61010, IEC 61010, DIN VDE 0411

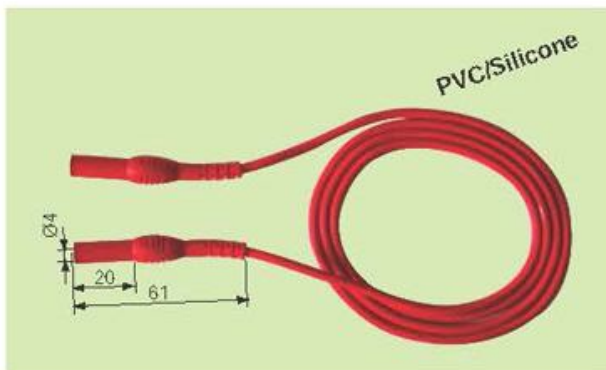
Rated Voltage	CATIII 1000V		
Rated Current	10A		
Standard Lead	1000mm; PVC/Silicone		
Model No.	<b>SB-732860.XX</b>		
	XX: series code		
	PVC	10: black 40: blue	20: red 50: green 60: white
Silicone	11: black 41: blue	21: red 51: green 61: white	



**Ø4mm safety connecting lead**

- Ø4mm straight plug with stacking facility on the one end
- Ø4mm right angle plug with stacking facility on other end
- Plugs with protective header and insulated sleeve to avoid any accidental touch
- highly flexible leads with different length on demand
- Complying with EN61010, IEC 61010, DIN VDE 0411

Rated Voltage	CATIII 1000V		
Rated Current	10A		
Standard Lead	1000mm; PVC/Silicone		
Model No.	<b>SB-732900.XX</b>		
	XX: series code		
	PVC	10: black 40: blue	20: red 50: green 60: white
Silicone	11: black 41: blue	21: red 51: green 61: white	



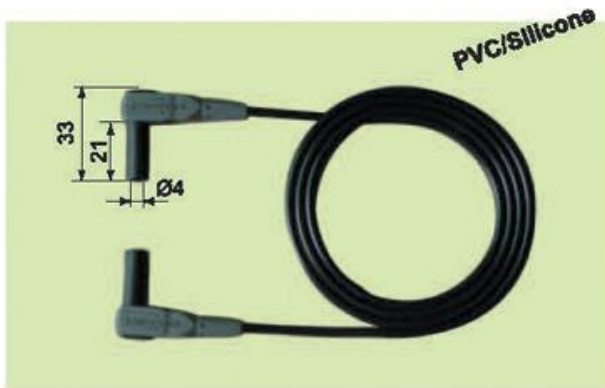
Available colours



**Ø4mm safety connecting lead**

- Ø4mm straight plug with stacking facility on the both end
- Plugs with protective header and insulated sleeve to avoid any accidental touch
- highly flexible leads with different length on demand
- Complying with EN61010, IEC 61010, DIN VDE 0411

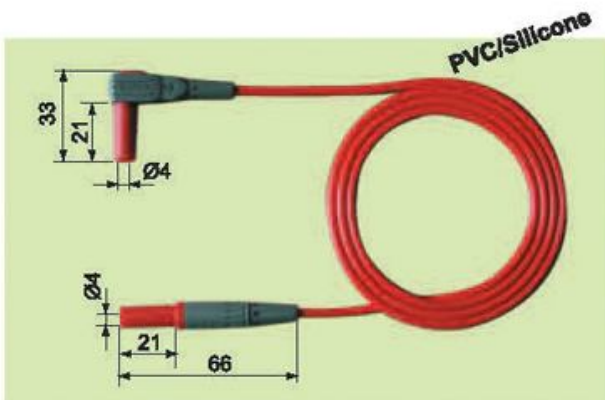
Rated Voltage	CATIII 1000V		
Rated Current	10A		
Standard Lead	1000mm; PVC/Silicone		
Model No.	<b>SB-732890.XX</b>		
	XX: series code		
	PVC	10: black 40: blue	20: red 50: green 60: white
Silicone	11: black 41: blue	21: red 51: green 61: white	



**Ø4mm professional connecting lead**

- Ø4mm right angle plug with stacking facility on the both ends
- Plugs with protective collar and insulated sleeve to avoid any accidental touch
- double injection to win the utmost safety and good holding
- highly flexible leads with different length on demand
- Complying with EN61010, IEC 61010, DIN VDE 0411

Rated Voltage	CATIII 1000V		
Rated Current	16A		
Standard Lead	1000mm; PVC/Silicone		
Model No.	SB-733760,XX		
	XX: series code		
	PVC	10: black 40: blue	20: red 50: green 60: white
Silicone	11: black 41: blue	21: red 51: green 61: white	



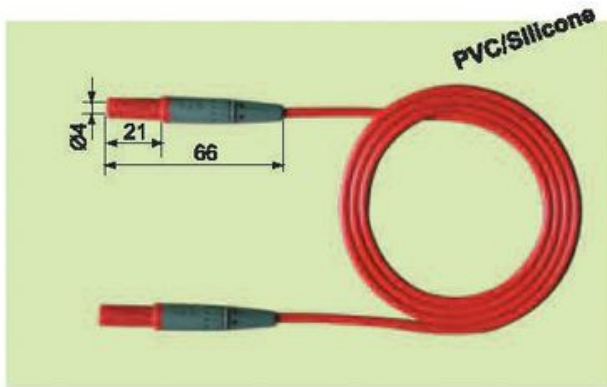
**Ø4mm professional connecting lead**

- Ø4mm straight plug with stacking facility on one end
- Ø4mm right angle plug with stacking facility on the other end
- Plugs with protective collar and insulated sleeve to avoid any accidental touch
- double injection to win the utmost safety and good holding
- highly flexible leads with different length on demand
- Complying with EN61010, IEC 61010, DIN VDE 0411

Rated Voltage	CATIII 1000V		
Rated Current	16A		
Standard Lead	1000mm; PVC/Silicone		
Model No.	SB-733770,XX		
	XX: series code		
	PVC	10: black 40: blue	20: red 50: green 60: white
Silicone	11: black 41: blue	21: red 51: green 61: white	



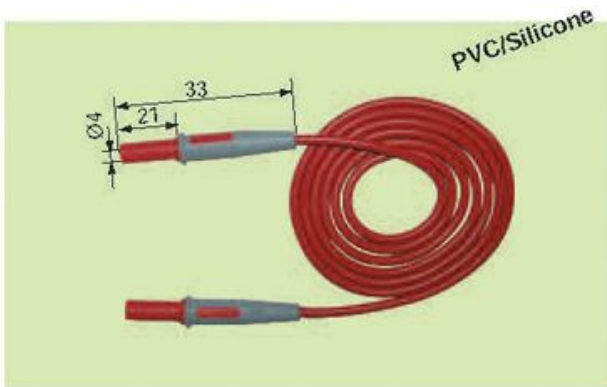
Application as test leads in Calibrator



**Ø4mm professional connecting lead**

- Ø4mm straight plug with stacking facility on the both ends
- Plugs with protective header and insulated sleeve to avoid any accidental touch
- double injection to win the utmost safety and good holding
- highly flexible leads with different length on demand
- Complying with EN61010, IEC 61010, DIN VDE 0411

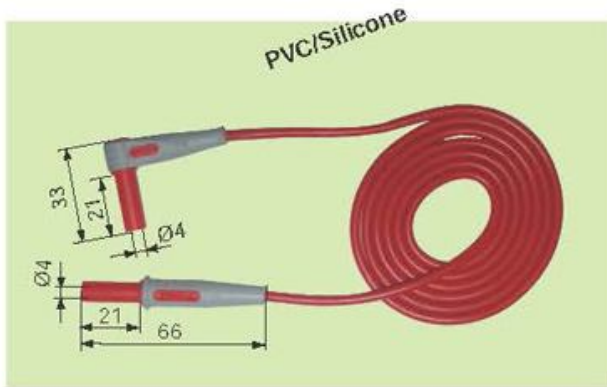
Rated Voltage	CATIII 1000V		
Rated Current	16A		
Standard Lead	1000mm; PVC/Silicone		
Model No.	SB-733780,XX		
	XX: series code		
	PVC	10: black 40: blue	20: red 50: green 60: white
Silicone	11: black 41: blue	21: red 51: green 61: white	



**Ø4mm professional connecting lead**

- Ø4mm straight plug with stacking facility on the both ends
- Plugs with protective collar and insulated sleeve to avoid any accidental touch
- double injection to win the utmost safety and good holding
- highly flexible leads with different length on demand
- Complying with EN61010, IEC 61010, DIN VDE 0411

Rated Voltage	CATIII 1000V		
Rated Current	16A		
Standard Lead	1000mm; PVC/Silicone		
Model No.	SB-735070,XX		
	XX: series code		
	PVC	10: black 40: blue	20: red 50: green 60: white
Silicone	11: black 41: blue	21: red 51: green 61: white	



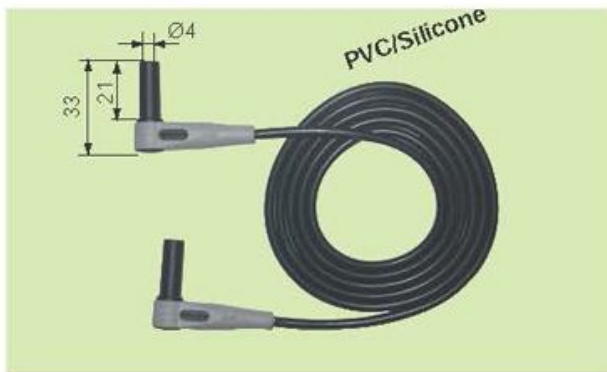
Available colours



**Ø4mm professional connecting lead**

- Ø4mm straight plug with stacking facility on one end
- Ø4mm right angle plug with stacking facility on the both end
- Plugs with protective collar and insulated sleeve to avoid any accidental touch
- double injection to win the utmost safety and good holding
- highly flexible leads with different length on demand
- Complying with EN61010, IEC 61010, DIN VDE 0411

Rated Voltage	CATIII 1000V	
Rated Current	16A	
Standard Lead	1000mm; PVC/Silicone	
Model No.	<b>SB-735080,XX</b>	
	XX: series code	
	PVC	10: black 20: red 30: yellow 40: blue 50: green 60: white
Silicone	11: black 21: red 31: yellow 41: blue 51: green 61: white	



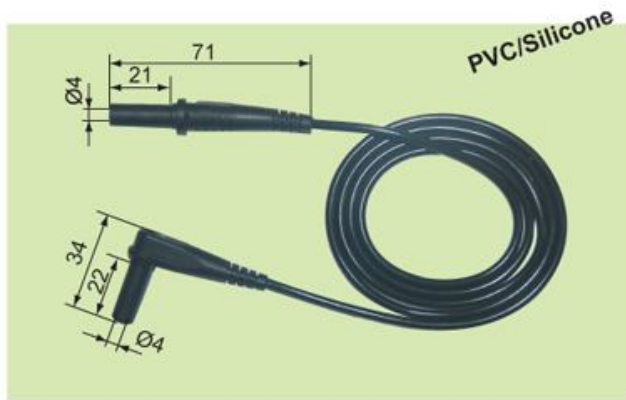
Available colours



**Ø4mm professional connecting lead**

- Ø4mm right angle plug with stacking facility on the both ends
- Plugs with protective collar and insulated sleeve to avoid any accidental touch
- double injection to win the utmost safety and good holding
- highly flexible leads with different length on demand
- Complying with EN61010, IEC 61010, DIN VDE 0411

Rated Voltage	CATIII 1000V	
Rated Current	16A	
Standard Lead	1000mm; PVC/Silicone	
Model No.	<b>SB-735090,XX</b>	
	XX: series code	
	PVC	10: black 20: red 30: yellow 40: blue 50: green 60: white
Silicone	11: black 21: red 31: yellow 41: blue 51: green 61: white	



**Ø4mm professional connecting lead**

- Ø4mm straight plug with stacking facility on one end
- Ø4mm right angle plug with stacking facility on the other end
- Plugs with protective collar and insulated sleeve to avoid any accidental touch
- Double injection to win the utmost safety and good holding
- Highly flexible leads with different length on demand
- Complying with EN61010, IEC 61010, DIN VDE 0411

Rated Voltage	CATIII 1000V		
Rated Current	16A		
Standard Lead	1000mm; PVC/Silicone		
Model No.	<b>SB-735320,XX</b>		
	XX: series code		
	PVC	10: black 40: blue	20: red 50: green 60: white
Silicone	11: black 41: blue	21: red 51: green 61: white	



**Ø4mm safety connecting lead**

- Ø4mm plug with stacking facility on the both ends
- Highly flexible leads with different length on demand
- Complying with EN61010, IEC 61010, DIN VDE 0411

Rated Voltage	CATIII 1000V		
Rated Current	10A		
Standard Lead.	1000mm; PVC		
Model No.	<b>SB-732820,XX</b>		
	XX: series code		
	10: black 40: blue	20: red 50: green	30: yellow 60: white