

ORIGINAL EQUIPMENT CORDS 3-CONDUCTOR

UNSHIELDED, PVC JACKETED



Molded PVC Grounding Plug PH-290B
PH-185 PH-173



Outer Jacket Stripped 2"
Conductors Stripped and Twisted 3/4"

Belden No.	Length of Cord	Temp. °C	Color Coding	AWG (Stranding)	Nominal OD (In.)	Rating @125V		Type Cordage	Jacket Color
						Watts	Amps		
17747†	6'7"	105	INTL	18(42×34)	.246	1250	10	SVT	Black
17534	6'7"	60	INTL	18(42×34)	.246	1250	10	SVT	Black
17535	9'10"	60	INTL	18(42×34)	.246	1250	10	SVT	Black
17748†	6'7"	105	INTL	18(42×34)	.315	1250	10	SJT	Black
17512	6'7"	60	INTL	18(42×34)	.315	1250	10	SJT	Black
17513	9'10"	60	INTL	18(42×34)	.315	1250	10	SJT	Black
17514	6'7"	60	INTL	16(65×34)	.340	1625	13	SJT	Black
17515	9'10"	60	INTL	16(65×34)	.340	1625	13	SJT	Black
17516	6'7"	60	INTL	14(41×30)	.380	1875	15	SJT	Black
17517	9'10"	60	INTL	14(41×30)	.380	1875	15	SJT	Black



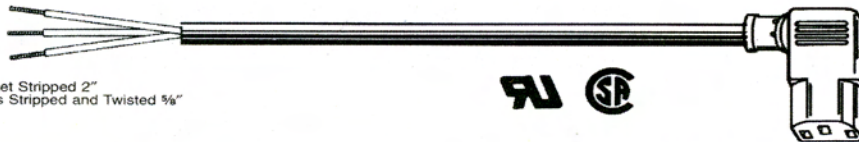
Outer Jacket Stripped 2"
Conductors Stripped and Twisted 3/4"



Molded PVC Grounding Connector PH-386
IEC320-C13



Belden No.	Length of Cord	Temp. °C	Color Coding	AWG (Stranding)	Nominal OD (In.)	Rating			Type Cordage	Jacket Color
						Watts	@125V Amps	@250V Amps		
17254	7'6"	60	INTL	18(42×34)	.246	1250	10	10	SVT	Black
17518	6'7"	60	INTL	18(42×34)	.315	1250	10	10	SJT	Black
17519	9'10"	60	INTL	18(42×34)	.315	1250	10	10	SJT	Black
17520	6'7"	60	INTL	16(65×34)	.340	1625	13	10	SJT	Black
17521	9'10"	60	INTL	16(65×34)	.340	1625	13	10	SJT	Black



Outer Jacket Stripped 2"
Conductors Stripped and Twisted 3/4"



Molded PVC Grounding Connector PH-390
IEC320-C13



Belden No.	Length of Cord	Temp. °C	Color Coding	AWG (Stranding)	Nominal OD (In.)	Rating			Type Cordage	Jacket Color
						Watts	@125V Amps	@250V Amps		
17536	6'7"	60	INTL	18(42×34)	.315	1250	10	10	SVT	Black
17537	9'10"	60	INTL	18(42×34)	.315	1250	10	10	SJT	Black
17539	9'10"	60	INTL	16(65×34)	.340	1625	13	10	SJT	Black

DETACHABLE UNSHIELDED, PVC JACKETED



Molded PVC Grounding Plug
Ph-290B, PH-185, or PH-173



Molded PVC Grounding Connector PH-386
IEC>20-C13



Belden No.	Length of Cord	Temp. °C	Color Coding	AWG (Stranding)	Nominal OD (In.)	Rating @125V		Type Cordage	Jacket Color
						Watts	Amps		
17757†	7'6"	105	INTL	18(42×34)	.246	1250	10	SVT	Black
17251	7'6"	60	INTL	18(42×34)	.246	1250	10	SVT	Black
17250	7'6"	60	NA	18(42×34)	.246	1250	10	SVT	Black
17000A	3'0"	60	NA	18(42×34)	.246	1250	10	SVT	Black
17002A	1'6"	60	NA	18(42×34)	.246	1250	10	SVT	Black
17758†	6'7"	105	INTL	18(42×34)	.315	1250	10	SJT	Black
17500	6'7"	60	INTL	18(42×34)	.315	1250	10	SJT	Black
17501	9'10"	60	INTL	18(42×34)	.315	1250	10	SJT	Black
17502	6'7"	60	INTL	16(65×34)	.340	1625	13	SJT	Black
17001A	3'0"	60	INTL	16(65×34)	.340	1625	13	SJT	Black
17255	7'6"	60	NA	16(65×34)	.340	1625	13	SJT	Black
17503	9'10"	60	INTL	16(65×34)	.340	1625	13	SJT	Black
17504	6'7"	60	INTL	14(41×30)	.380	1875	15	SJT	Black
17505	9'10"	60	INTL	14(41×30)	.380	1875	15	SJT	Black

† Passes VW-1 Vertical Wire Flame Test.

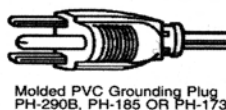
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ORIGINAL EQUIPMENT CORDS 3-CONDUCTOR

BELDFOIL® SHIELDED, PVC JACKETED



NEMA 5-15P



Drain wire
(22 AWG)

Outer Jacket Stripped 2"
Conductors Stripped and Twisted 5/8"

Belden No.	Length of Cord	Temp. °C	Color Coding	AWG (Stranding)	Nominal OD (In.)	Rating @125V		Type Cordage	Jacket Color
						Watts	Amps		
17720†	6'7"	60	INT'L	18(42×34)	.270	1250	10	SVT	Black
17740	6'7"	60	INT'L	18(42×34)	.270	1250	10	SVT	Black
17741	9'10"	60	INT'L	18(42×34)	.270	1250	10	SVT	Black
17612	6'7"	60	INT'L	18(42×34)	.3280	1250	10	SVT	Black
17613	9'10"	60	INT'L	18(42×34)	.328	1250	10	SVT	Black
17614	6'7"	60	INT'L	16(65×34)	.353	1625	13	SJT	Black
17615	9'10"	60	INT'L	16(65×34)	.353	1625	13	SJT	Black
17616	6'7"	60	INT'L	14(41×30)	.388	1875	15	SJT	Black
17617	9'10"	60	INT'L	14(41×30)	.388	1875	15	SJT	Black

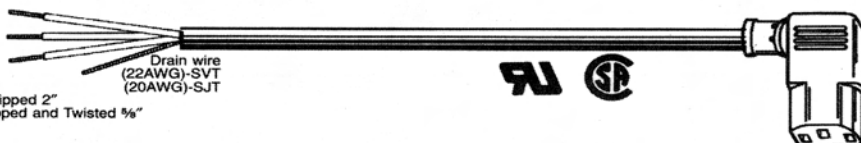


Outer Jacket Stripped 2"
Conductors Stripped and Twisted 5/8"

Molded PVC Grounding Connector PH-386
IEC 320-C13

Contact View

Belden No.	Length of Cord	Temp. °C	Color Coding	AWG (Stranding)	Nominal OD (In.)	Rating			Type Cordage	Jacket Color
						Watts	@125V Amps	@250V Amps		
17749	6'7"	60	INT'L	18(42×34)	.270	1250	10	10	SVT	Black
17750	9'10"	60	INT'L	18(42×34)	.270	1250	10	10	SVT	Black
17618	6'7"	60	INT'L	18(42×34)	.328	1250	10	10	SJT	Black
17619	9'10"	60	INT'L	18(42×34)	.328	1250	10	10	SJT	Black
17620	6'7"	60	INT'L	16(65×34)	.353	1625	13	10	SJT	Black
17621	9'10"	60	INT'L	16(65×34)	.353	1625	13	10	SJT	Black



Outer Jacket Stripped 2"
Conductors Stripped and Twisted 5/8"

Molded PVC Grounding Connector PH-910
IEC320-C13

Contact View

Belden No.	Length of Cord	Temp. °C	Color Coding	AWG (Stranding)	Nominal OD (In.)	Rating			Type Cordage	Jacket Color
						Watts	@125V Amps	@250V Amps		
17751	6'7"	60	INT'L	18(42×34)	.270	1250	10	10	SVT	Black
17752	9'10"	60	INT'L	18(42×34)	.270	1250	10	10	SVT	Black
17636	6'7"	60	INT'L	18(42×34)	.328	1250	10	10	SJT	Black
17637	9'10"	60	INT'L	18(42×34)	.328	1250	10	10	SJT	Black

DETACHABLE, BELDFOIL® SHIELDED, PVC JACKETED



NEMA 5-15P



Molded Grounding Plug
PH-290B, PH-185, or PH-173



Molded PVC Grounding
Connector PH-386
IEC 320-C13

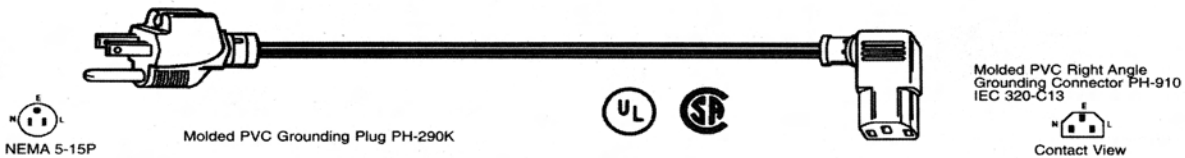
Contact View

Belden No.	Length of Cord	Temp. °C	Color Coding	AWG (Stranding)	Nominal OD (In.)	Rating @125V		Type Cordage	Jacket Color
						Watts	Amps		
17725†	6'7"	105	INT'L	18(42×34)	.270	1250	10	SVT	Black
17742	6'7"	60	INT'L	18(42×34)	.270	1250	10	SVT	Black
17743	9'10"	60	INT'L	18(42×34)	.270	1250	10	SVT	Black
17729†	6'7"	105	INT'L	18(42×34)	.328	1250	10	SJT	Black
17600	6'7"	60	INT'L	18(42×34)	.328	1250	10	SJT	Black
17601	9'10"	60	INT'L	18(42×34)	.328	1250	10	SJT	Black
17602	6'7"	60	INT'L	16(65×34)	.353	1625	13	SJT	Black
17603	9'10"	60	INT'L	16(65×34)	.353	1625	13	SJT	Black
17604	6'7"	60	INT'L	14(41×30)	.388	1875	15	SJT	Black
17605	9'10"	60	INT'L	14(41×30)	.388	1875	15	SJT	Black

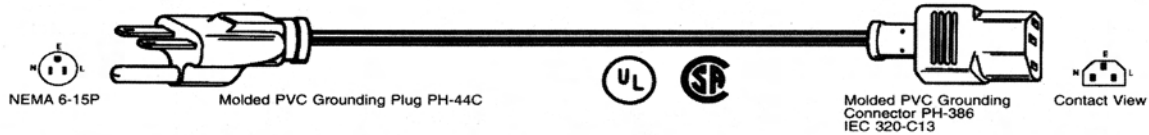
† Passes VW-1 Vertical Wire Flame Test.

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ORIGINAL EQUIPMENT CORDS 3-CONDUCTOR DETACHABLE UNSHIELDED, PVC JACKETED (CONT'D)



Belden No.	Length of Cord	Temp. °C	AWG (Stranding)	Nominal OD (In.)	Rating @125V		Type Cordage	Jacket Color
					Watts	Amps		
17506	6'7"	60	18(42×34)	.315	1250	10	SJT	Black
17507	9'10"	60	18(42×34)	.315	1250	10	SJT	Black
17508	6'7"	60	16(65×34)	.340	1625	13	SJT	Black
17509	9'10"	60	16(65×34)	.340	1625	13	SJT	Black



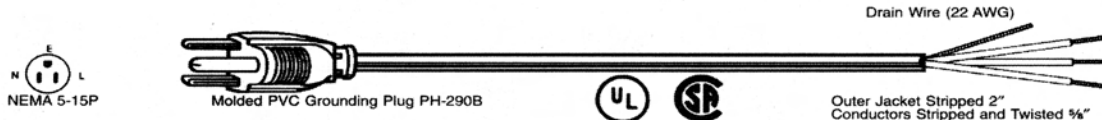
Belden No.	Length of Cord	Temp. °C	AWG (Stranding)	Nominal OD (In.)	Rating @250V		Type Cordage	Jacket Color
					Watts	Amps		
17566	6'7"	60	18(42×34)	.246	2500	10	SVT	Black
17567	9'10"	60	18(42×34)	.246	2500	10	SVT	Black
17568	6'7"	60	18(42×34)	.315	2500	10	SJT	Black
17569	9'10"	60	18(42×34)	.315	2500	10	SJT	Black

DETACHABLE WITH FULL MOUNTING EARS UNSHIELDED



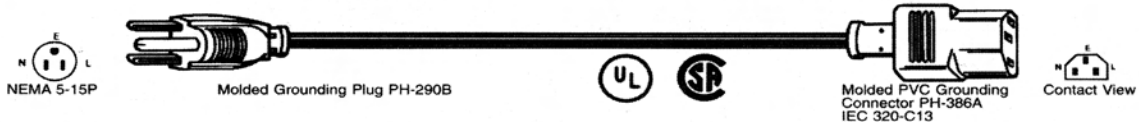
Belden No.	Length of Cord	Temp. °C	AWG (Stranding)	Nominal OD (In.)	Rating @125V		Type Cordage	Jacket Color
					Watts	Amps		
17550	6'7"	60	18(42×34)	.246	1250	10	SVT	Black

DUOFOIL® AND BRAID SHIELDED, PVC JACKETED



Belden No.	Length of Cord	Temp. °C	AWG (Stranding)	Nominal OD (In.)	Rating @125V		Type Cordage	Jacket Color
					Watts	Amps		
17650	6'7"	60	18(42×34)	.307	1250	10	SVT*	Black
17651	9'10"	60	18(42×34)	.307	1250	10	SVT*	Black

DETACHABLE DUOFOIL® AND BRAID SHIELDED, PVC JACKETED



Belden No.	Length of Cord	Temp. °C	AWG (Stranding)	Nominal OD (In.)	Rating @125V		Type Cordage	Jacket Color
					Watts	Amps		
17660	6'7"	60	18(42×34)	.307	1250	10	SVT*	Black
17661	9'10"	60	18(42×34)	.307	1250	10	SVT*	Black

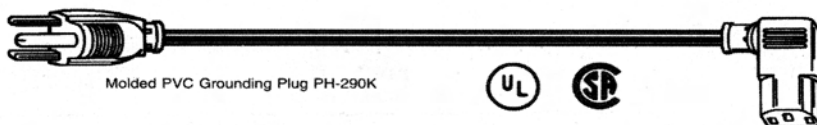
* Z-Fold® Duofoil Plus 85% Braid

ORIGINAL EQUIPMENT CORDS 3-CONDUCTOR

DETACHABLE, BELDFOIL® SHIELDED, PVC JACKETED (CONT'D)



NEMA 5-15P



Molded PVC Grounding Plug PH-290K



Molded PVC Right Angle Grounding Connector PH-390 IEC 320-C13

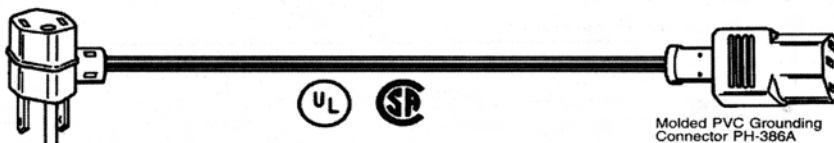


Contact View

Belden No.	Length of Cord	Temp. °C	Color Coding	AWG (Stranding)	Nominal OD (In.)	Rating @125V		Type Cordage	Jacket Color
						Watts	Amps		
17745	6'7"	60	INTL	18(42×34)	.270	1250	10	SVT	Black
17746	9'10"	60	INTL	18(42×34)	.270	1250	10	SVT	Black
17606	6'7"	60	INTL	18(42×34)	.328	1250	10	SJT	Black
17607	9'10"	60	INTL	18(42×34)	.328	1250	10	SJT	Black
17608	6'7"	60	INTL	16(65×34)	.353	1625	13	SJT	Black
17609	9'10"	60	INTL	16(65×34)	.353	1625	13	SJT	Black



NEMA 5-15R



PVC Add-A-Plug PH-745



Molded PVC Grounding Connector PH-386A IEC 320-C13



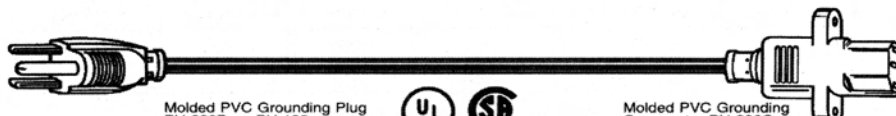
Contact View

Belden No.	Length of Cord	Temp. °C	Color Coding	AWG (Stranding)	Nominal OD (In.)	Rating @125V		Type Cordage	Jacket Color
						Watts	Amps		
17666	6'7"	60	INTL	18(42×34)	.270	1250	10	SVT	Black
17667	9'10"	60	INTL	18(42×34)	.270	1250	10	SVT	Black
17669	9'10"	60	INTL	18(42×34)	.328	1250	10	SJT	Black

DETACHABLE WITH FULL MOUNTING EARS, BELDFOIL® SHIELDED



NEMA 5-15P



Molded PVC Grounding Plug PH-290B, or PH-185



Molded PVC Grounding Connector PH-386G IEC 320-C13



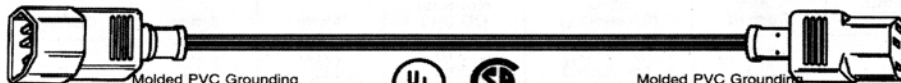
Contact View

Belden No.	Length of Cord	Temp. °C	Color Coding	AWG (Stranding)	Nominal OD (In.)	Rating @125V		Type Cordage	Jacket Color
						Watts	Amps		
17734	6'7"	60	INTL	18(42×34)	.270	1250	10	SVT	Black

JUMPER CORDS USHIELDED



Pin View



Molded PVC Grounding Plug PH-388 IEC 320-C14



Molded PVC Grounding Connector PH-386 IEC 320-C13



Contact View

Belden No.	Length of Cord	Temp. °C	Color Coding	AWG (Stranding)	Nominal OD (In.)	Rating			Type Cordage	Jacket Color
						Watts	@125V Amps	@250V Amps		
17523	1'8"	60	INTL	18(42×34)	.315	1250	10	10	SJT	Black
17524	3'3"	60	INTL	18(42×34)	.315	1250	10	10	SJT	Black
17525	3'3"	60	INTL	16(65×34)	.340	1625	13	10	SJT	Black

JUMPER CORDS BELDFOIL® SHIELDED



Pin View



Molded PVC Grounding Plug PH-388 IEC 320-C14



Molded PVC Grounding Connector PH-386 IEC 320-C13

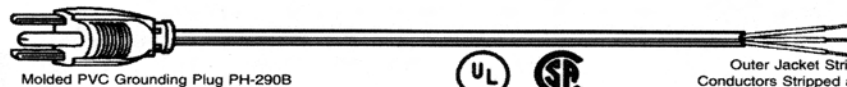


Contact View

Belden No.	Length of Cord	Temp. °C	Color Coding	AWG (Stranding)	Nominal OD (In.)	Rating			Type Cordage	Jacket Color
						Watts	@125V Amps	@250V Amps		
17753	3'3"	60	INTL	18(42×34)	.270	1250	10	10	SVT	Black
17624	3'3"	60	INTL	18(42×34)	.328	1250	10	10	SJT	Black
17625	3'3"	60	INTL	16(65×34)	.353	1625	13	10	SJT	Black

SPECIAL PURPOSE UNSHIELDED 3-CONDUCTOR CORDS

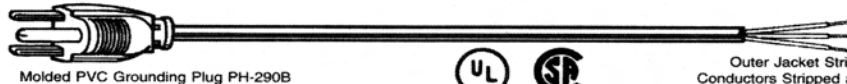
TYPE SVT PVC JACKETED



Outer Jacket Stripped 1-1/2"
Conductors Stripped and Twisted 3/4"

Belden No.	Length of Cord	Temp. °C	Color Coding	AWG (Stranding)	Nominal OD (In.)	Rating @125V		Type Cordage	Jacket Color
						Watts	Amps		
17237	6'	60	NA	18(42×34)	.246	1250	10	SVT	Gray
17239	8'	60	NA	18(42×34)	.246	1250	10	SVT	Gray

TYPE SV RUBBER JACKETED



Outer Jacket Stripped 1-1/2"
Conductors Stripped and Twisted 3/4"

May be used on some small tools, Business machines and instruments.

Belden No.	Length of Cord	Temp. °C	Color Coding	AWG (Stranding)	Nominal OD (In.)	Rating @125V		Type Cordage	Jacket Color
						Watts	Amps		
17236	6'	60	NA	18(42×34)	.246	1250	10	SV	Black
17238	8'	60	NA	18(42×34)	.246	1250	10	SV	Black

TYPE SJT PVC JACKETED



Outer Jacket Stripped 2"
Conductors Stripped and Twisted 3/4"

Belden No.	Length of Cord	Temp. °C	Color Coding	AWG (Stranding)	Nominal OD (In.)	Rating @125V		Type Cordage	Jacket Color
						Watts	Amps		
17405	6'	60	NA	18(16×30)	.315	1250	10	SJT	Gray
17407	8'	60	NA	18(16×30)	.315	1250	10	SJT	Gray
17276	20'	60	NA	16(26×30)	.340	1625	13	SJT	Gray

TYPE SJ RUBBER AND NEOPRENE JACKETED

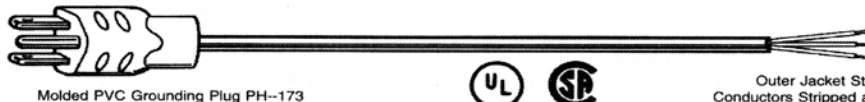


Outer Jacket Stripped 2"
Conductors Stripped and Twisted 3/4"

For tools that require grounding such as sanders, grinders and polishers.

Belden No.	Length of Cord	Temp. °C	Color Coding	AWG (Stranding)	Nominal OD (In.)	Rating @125V		Type Cordage	Jacket Color
						Watts	Amps		
17406	6'	60	NA	18(16×30)	.315	1250	10	SJ	Black
17408	8'	60	NA	18(16×30)	.315	1250	10	SJ	Black
17409	8'	60	NA	18(16×30)	.315	1250	10	SJ	Black
17412	12'	60	NA	18(16×30)	.315	1250	10	SJ	Black
17419	9'	60	NA	16(26×30)	.340	1625	13	SJ	Black
17422	12'	60	NA	16(26×30)	.340	1625	13	SJ	Black
17425	15'	60	NA	16(26×30)	.340	1625	13	SJ	Black

TYPE SJ RUBBER JACKETED



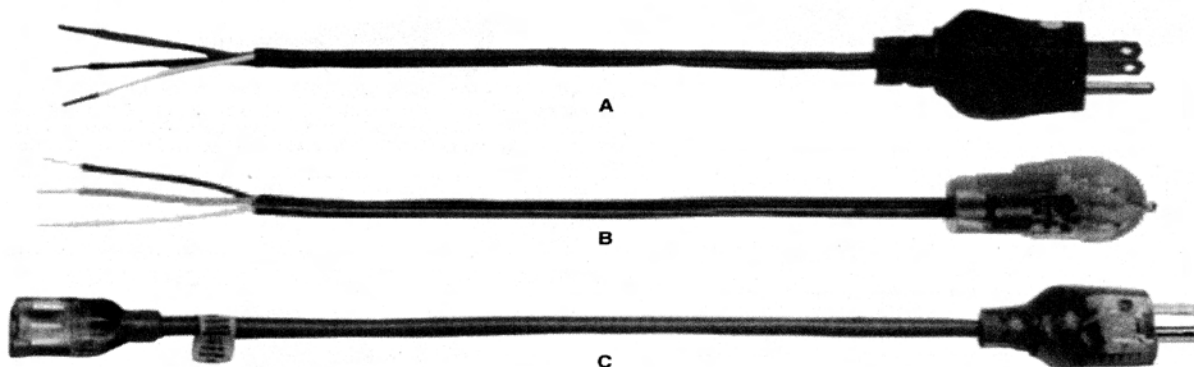
Outer Jacket Stripped 2"
Conductors Stripped and Twisted 3/4"

Belden No.	Length of Cord	Temp. °C	Color Coding	AWG (Stranding)	Nominal OD (In.)	Rating @125V		Type Cordage	Jacket Color
						Watts	Amps		
17629	9'	60	NA	14(41×30)	.380	1875	15	SJ	Black
17635	15'	60	NA	14(41×30)	.380	1875	15	SJ	Black

HOSPITAL GRADE CORDS & CORDSETS

22

W I R E S L I N E C O R D S & A C C



Mfr. No.	Fig.	Length (Ft.)	Wire Type	Jacket Color	Conductor Colors	Plug Type	ROJ x Strip (In.)
6501-8HG	A	8	18/3 SJT 60°	Gray, Blk	NA	AEC-60	2½ x ⅝
6501-10HG	A	10	18/3 SJT 60°	Gray, Blk	NA	AEC-60	2½ x ⅝
6501-10HGR	B	10	18/3 SJT 60°	Gray, Blk	NA	AEC-64	2½ x ⅝
6551-8HG	A	8	16/3 SJT 60°	Gray, Blk	NA	AEC-60	2½ x ⅝
6551-10HG	A	10	16/3 SJT 60°	Gray, Blk	NA	AEC-60	2½ x ⅝
6551-10HGR	B	10	16/3 SJT 60°	Gray, Blk	NA	AEC-64	2½ x ⅝
6551-12HG	A	12	16/3 SJT 60°	Gray, Blk	NA	AEC-60	2½ x ⅝
6601-8HG	A	8	14/3 SJT 60°	Gray, Blk	NA	AEC-60	2½ x ⅝
6601-10HG	A	10	14/3 SJT 60°	Gray, Blk	NA	AEC-60	2½ x ⅝
6601-10HGR	B	10	14/3 SJT 60°	Gray, Blk	NA	AEC-64	2½ x ⅝
6601-12HG	A	12	14/3 SJT 60°	Gray, Blk	NA	AEC-60	2½ x ⅝
6501-10HGMFC	C	10	18/3 SJT 60°	Gray, Blk	NA	AEC-60 Clear x AEC-250 Clear	
6501-10HGMFCR		10	18/3 SJT 60°	Gray, Blk	NA	AEC-64 Clear x AEC-250 Clear	

Color Codes: NA CEE
 Black -Hot- Brown
 White -Neutral- Blue
 Green -Ground- Green/Yellow Stripe
 Special Purpose Unshielded 3-Conductor Cords

SLIT=Separate Conductors
 ROJ=Remove Outer Jacket
 STRIP=Remove Conductor Insulation

SPECIAL PURPOSE UNSHIELDED 3-CONDUCTOR CORDS

TYPE SJO (RETRACTILE) JACKETED



NEMA 5-15P



Molded PVC Grounding Plug PH-185 or PH-173



Outer Jacket Stripped 2"
 Conductors Stripped ½" and Tinned

Belden No.	Length of Cord	Extended Length	Temp. °C	Color Coding	AWG (Stranding)	Nominal OD (In.)	Rating @125V		Type Cordage	Jacket Color
							Watts	Amps		
17447	1'	6'	60	NA	18(42x34)	.360	1250	10	SJO	Black
17448	1'	6'	60	NA	16(65x34)	.370	1625	13	SJO	Black
17449	2'	12'	60	NA	16(65x34)	.370	1625	13	SJO	Black

TYPE SJ DETACHABLE, RUBBER JACKETED



NEMA 5-15P



Grounding Plug PH-185



Molded PVC Grounding Connector PH-108

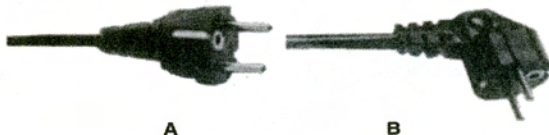


Contact View NEMA 5-15R

Belden No.	Length of Cord	Temp. °C	Color Coding	AWG (Stranding)	Nominal OD (In.)	Rating @125V		Type Cordage	Jacket Color
						Watts	Amps		
17461	10'	60	NA	16(26x30)	.340	1625	13	SJ	Black

* Replacement cord only. Non-standard polarization.

SCHUKO DOUBLE EARTH 3-CONDUCTOR PLUGS



STRAIGHT PLUG (FIG. A)

Specification: CEE7 Sht VII. **Operating Voltage:** 250V. **Insulation Resistance:** >10M ohms. **Cable Retention:** >60N. **Outside Body:** PVC. **Terminals:** Brass-nickel plated. **Length:** 2.50m. **Approval Code:** 3, 4, 6, 7, 8, 9, 10, 11, 12. **Approval:** See chart, following page.

Mfr. No.	Amps	Color	Termination
20-12213-250-BK	6	Black	Hard Wire 40mm/10mm
20-12233-250-BK	10	Black	Hard Wire 40mm/10mm
20-12234-250-BK	10	Black	EIC 320 STD C13 Straight
20-12234-250-MG	10	Gray	EIC 320 STD C13 Straight

RIGHT ANGLE PLUG (FIG. B)

Specification: CEE7 Sht VII. **Operating Voltage:** 250V. **Insulation Resistance:** >10M ohms. **Cable Retention:** >60N. **Outside Body:** PVC. **Terminals:** Brass-nickel plated. **Length:** 2.50m. **Approval Code:** 3, 4, 6, 7, 8, 9, 10, 11, 12. **Approval:** See chart, following page.

Mfr. No.	Amps	Color	Termination
20-22233-250-BK	10	Black	Hard Wire 40mm/10mm
20-22234-250-BK	10	Black	EIC 320 STD C13 Straight
20-22234-250-MG	10	Gray	EIC 320 STD C13 Straight

2-CONDUCTOR CLASS II STRAIGHT PLUG



Specification: CEE7 Sht XVII. **Operating Voltage:** 250V. **Insulation Resistance:** >10M ohms. **Cable Retention:** >60N. **Outside Body:** PVC. **Terminals:** Brass-nickel plated. **Length:** 1.0m. **Approval Code:** 3, 4, 6, 7, 8, 9, 10, 11, 12. **Approval:** See chart, following page.

Mfr. No.	Amps	Color	Termination
2130H	10	Black	Hard Wire 40mm/10mm

AUSTRALIAN 3-CONDUCTOR STRAIGHT PLUG



Specification: AS-3112-1981, NZ SS 198-1967. **Operating Voltage:** 250V. **Insulation Resistance:** >10M ohms. **Cable Retention:** >130N. **Outside Body:** PVC. **Terminals:** Brass-nickel plated. **Length:** 2.50m. **Approval Code:** 3, 4, 6, 7, 8, 9, 10, 11, 12. **Approval:** See chart, following page.

Mfr. No.	Amps	Color	Termination
14-12233-250-BK	10	Black	Hard Wire 40mm/10mm
14-12234-250-BK	10	Black	EIC 320 STD C13 Straight
14-12234-250-MG	10	Gray	EIC 320 STD C13 Straight
14-12234-300-BK	10	Black	EIC 320 STD C13 Straight
14-12234-300-MG	10	Black	EIC 320 STD C13 Straight

SWISS 3-CONDUCTOR STRAIGHT PLUG



Specification: ASE1011 (1959) Type 12. **Operating Voltage:** 250V. **Insulation Resistance:** >10M ohms. **Outside Body:** PVC. **Terminals:** Brass-nickel plated. **Length:** 2.50m. **Approval Code:** 12. **Approval:** See chart, following page.

Mfr. No.	Amps	Color	Termination
11-12234-250-BK	10	Black	EIC 320 STD C13

UNIVERSAL JUMPER/EIC 320 C/13, 3-CONDUCTOR STRAIGHT PLUG



Specification: BS4491, EN60 320, EIC320 STD 13, AS 3100 1983 STD 13. **Operating Voltage:** 250V. **Insulation Resistance:** >10M ohms. **Cable Retention:** >60N. **Outside Body:** PVC. **Terminals:** Phosphor bronze. **Length:** 1.0m. **Approval Code:** 1 through 17. **Approval:** See chart, following page.

Mfr. No.	Amps	Color	Termination
30-12234-100-BK	10	Black	EIC 320 STD C13
30-12234-250-BK	10	Black	EIC 320 STD C13

ITALIAN 3-CONDUCTOR STRAIGHT PLUG



Specification: CEI 23-16. **Operating Voltage:** 250V. **Insulation Resistance:** >10M ohms. **Cable Retention:** >60N. **Outside Body:** PVC. **Terminals:** Brass-nickel plated. **Length:** 2.50m. **Approval Code:** 1 through 10. **Approval:** See chart, following page.

Mfr. No.	Amps	Color	Termination
21-12234-250-BK	10	Black	EIC 320 STD C13

DANISH DATA 3-CONDUCTOR STRAIGHT PLUG



Specification: SRAF 1962/db 16/87. **Operating Voltage:** 250V. **Insulation Resistance:** >10M ohms. **Cable Retention:** >60N. **Outside Body:** PVC. **Terminals:** Brass-nickel plated. **Length:** 2.50m. **Approval Code:** 5. **Approval:** See chart, following page.

Mfr. No.	Amps	Color	Termination
16-12234-250-BK	10	Black	EIC 320 STD C13

SOUTH AFRICAN 3-CONDUCTOR STRAIGHT PLUG



Specifications: BS 546A, SABS 164-1980, IS 1293-1967. **Operating Voltage:** 250V. **Insulation Resistance:** >10M ohms. **Cable Retention:** >8kg. **Outside Body:** PVC. **Terminals:** Solid brass. **Length:** 2.50m. **Approval Code:** 18. **Approval:** See chart, following page.

Mfr. No.	Amps	Color	Termination
19-22234-250-BK	10	Black	EIC 320 STD C13

EURO-CORD, 2-CONDUCTOR STRAIGHT PLUG



Specification: CEE7 Sheet XVI. **Operating Voltage:** 250V. **Insulation Resistance:** >10M ohms. **Cable Retention:** >60N. **Outside Body:** PVC. **Terminals:** Brass-nickel plated. **Length:** 2.50m. **Approval Code:** 3, 7, 8, 9, 11, 12. **Approval:** See chart, following page.

Mfr. No.	Amps	Color	Termination
23-15103-250-BK	2.5	Black	Hard Wire 40mm/10mm
23-12103-250-BK	2.5	Black	Hard Wire 40mm/10mm

ISRAELI 3-CONDUCTOR RIGHT ANGLE PLUG



Specification: S.I.32. **Operating Voltage:** 250V. **Insulation Resistance:** >10M ohms. **Outside Body:** PVC. **Terminals:** Solid brass. **Length:** 2.50m. **Approval Code:** 19. **Approval:** See chart, following page.

Mfr. No.	Amps	Color	Termination
22-22234-250-BK	10	Black	EIC 320 STD C13 Straight

BRITISH 3-CONDUCTOR RIGHT-ANGLE PLUG



The Pencon integrally molded 13 Amp mains plug is available with a wide range of supply cords which are pre-prepared for fitting to electrical appliances. Featuring double insulation, the plug has all wire connections crimped on specialized semi-automatic equipment to ensure consistent safety and reliability. The plug is supplied with solid brass semi-insulated pins (Type No. GB13A4) as illustrated. Each plug undergoes seven electrical tests to ensure correct continuity, polarity, and electrical safety. Pencon 13 Amp molded plugs have been independently tested and approved by ASTA Certification Services to BS 1363A. **Operating Voltage:** 250V AC. **Current Rating:** 13A. **Insulation Resistance:** >10M ohms. **Outside Body:** PVC. **Terminals:** Brass (solid). **Approval:** See chart below.

Mfr. No.	Amps	Color	Termination
12-22233-250-BK	10	Black	Hard Wire* 40mm/10mm
12-22234-250-BK	10	Black	IEC 320 STD C13 Straight
12-22234-250-MG	10	Gray	IEC 320 STD C13 Straight
12-22249-250-BK	13	Black	IEC 320 STD C19

* Conductors stripped and twisted.

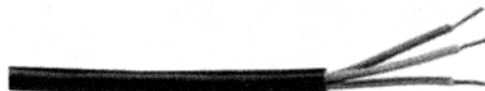
IEC 320 STD C13, 3-CONDUCTOR STRAIGHT PLUG



Specifications: BS4491, EN 60 320, IEC 320 Std 13, AS3100 1983 Std 13. **Operating Voltage:** 250 VAC. **Insulation Resistance:** >10M ohms. **Cable Retention:** >60N. **Outside Body:** PVC. **Terminals:** Phosphor bronze. **Approval Code:** 1, 3, 4, 5, 8, 9, 10, 11, 12, 13; **Approval:** See chart below. Length of Type 100BK is 1.0m; Type 250BK is 2.50m.

Mfr. No.	Amps	Color	Termination
43-12234-100-BK	10	Black	IEC 320 STD C13 Straight
43-12234-250-BK	10	Black	IEC 320 STD C13 Straight

PVC-SHEATHED CABLE, H05VV-F/A05VV-F



Constructed to VDE-standard 0281 part 402. Bare, finely-stranded copper conductor; insulation cover and sheath made of thermoplastic PVC. For the connection of electric appliances with medium mechanical stresses. **Nominal Voltage:** 300/500V. **Color:** Black.

Mfr. No. H05VV-F	Copper Content*	Cross- Section	O.D. (mm)	Width per 1000m
2X0.75BLK	14.4	2x0.75	6.2	52kg
2X1.00BLK	19.0	2x1	6.6	61kg
3G0.75BLK	21.6	2G0.75	6.6	62kg
3G1.00GLK	29.0	3G1	7.0	74kg
3G1.50BLK	42.0	3G1.5	8.4	106kg

* Copper content=6.53 kg per 1000m

PART NUMBERING SYSTEM

XX — X X X X X X — XXX — XX
A B C D E F G H

A — Country

10-Schuko/Single Earth	20-Schuko/Double Earth	30-Universal Jumper
11-Swiss	21-Italian	/IEC 320 C/14
12-British/13 Amp Fuse	22-Israeli	31-NEMA 5-15
13-Spain	23-Euro Cord/2.50 Amp	32-NEMA 5-20
14-Australian	24-Schuko/2 Conductor	33-NEMA 6-15
15-Japan	25-Danish/Standard	34-NEMA 6-20
16-Danish/Data	26-IEC 320 STD C19	41-Italian Class II
17-Russian	27-IEC 320 STD C14	42-Swiss Class II
18-IEC 320 STD C13	28-British/5 Amp Fuse	43-Universal Jumper
19-South Africa	29-British/3 Amp Fuse	/IEC 320 C/13 (only)

B — Plug Style

1-Straight
2-Right Angle
3-No Plug

C — Conductors

1-2 Conductor
2-3 Conductor

D — Cordage Type

1-H03VVF
2-H05VVF
3-H05VVH2
4-H05RRF
5-H03VVH2
6-16 AWG/SJT
7-14 AWG/SJT
8-H07RNF
9-H05RNF
10-12 AWG/SJT

E — Amp Rating

0-2.50 Amps
1-6 Amps
2-7 Amps
3-10 Amps
4-13 Amps
5-15 Amps
6-3 Amps
7-16 Amps
8-5 Amps

F — End Finish

1-Hard Wire 30mm/6mm
2-Hard Wire 25mm/5mm
3-Hard Wire 40mm/10mm
4-IEC 320 std C13 Straight
5-IEC 320 std C13 Right Angle
6-IEC 320 std C14 Straight
7-IEC 320 std C14 Right Angle
8-IEC 320 std C7/2.5 Amps
9-IEC 320 std C19
0-Blunt

G — Length Meters

200-2.00
250-2.50
300-3.00
(Above are for reference only.)

H — Color

BK-Black RAL 9005
BR-Brown RAL 8019
LG-Light Gray RAL 7032
MG-Medium Gray RAL 7037
DG-Dark Gray RAL 7024
WH-White RAL 9010
CR-Cream-Ivory RAL 1015
SP-Special RAL XXXX

APPROVAL CHART

						
1. Great Britain	2. Great Britain	3. Austria	4. Belgium	5. Denmark	6. Finland	7. France
						
8. Germany	9. Holland	10. Italy	11. Norway	12. Sweden	13. Switzerland	
						
14. U.S.A.	15. Canada	16. Australia	17. New Zealand	18. South Africa	19. Israel	

AEC Products