GENFLEX™ TYPE W 2000V PORTABLE POWER CABLE ASSEMBLIES

Rated up to 2000V
UL, CSA, and MSHA approved

genErgy™

CONSTRUCTION

Conductors – Extra flexible strand copper, ASTM B-172 and ICEA S-75-381

Insulation – Ethylene-propylene rubber (EPR), UL 1072

Jacket – Black heavy-duty CPE thermoset compound, ICEA S-75-381 sec 3.22

Durable Jacket EPR (ethylene-propylene rubber) with black heavy-duty CPE thermoset compound

GENFLEX™ TYPE W ASSEMBLIES

Part Number	AWG	Ampacity* 40°C Ambient Temp.	Description
		A	
W02BXXXAMBFB	#2	190	#2 Type W with Black Male & Female CAM Connectors
W20BXXXAMBFB	2/0	300	2/0 Type W with Black Male & Female CAM Connectors
W40BXXXAMBFB	4/0	405	4/0 Type W with Black Male & Female CAM Connectors

** Ampacity – Free air measure; Based on continuous duty at 90°C conductor temperature no.*

Note: XXX in part number equals desired length: 025, 050, 075, 100

GENFLEX™ TYPE W PIGTAILS

Part Number	Description
W40B006PMB	4/0 Type W 6 ft. Pigtail with Black Male CAM Connector and Bare
W40B006PFB	4/0 Type W 6 ft. Pigtail with Black Female CAM Connector and Bare
W40B003PMBH	4/0 Type W 3 ft. Pigtail with Black Male CAM Connector and Bare
W40B003PFBH	4/0 Type W 3 ft. Pigtail with Black Female CAM Connector and Bare

Termination Options Available: Lug, Center Pin, Offset Pin , Shoo-Pin, Barrel Pin

GenFlex™ Type W Portable Power Cable Assemblies are designed for **heavy-duty industrial power applications** that require **temporary or permanent power** including **portable generators**, **grounding**, **power extension**, and **mining and oil drilling.**

- **UL Listed Portable Power Cable** made from **annealed no. 30 gauge bare copper stranding**
- **Flexible EPR/CPE single conductor** portable power cable
- **Reinforced strength**
- Incredible **resistance to impact and abrasion**
- **Water, flame, ozone, sunlight, grease, weather, and chemical resistant**
- Operating temperatures range from **-40°C to 90°C dry**

Options

- **Custom cable print**
- **Sequentially marked**
- **Made-to-order lengths**
- **Heat shrink logo ID**

Specifications contained herein reflect current data and are subject to change. Values are nominal and or approximate.

MADE IN USA