

# **Fire Power**™

***Portable Power Distribution Systems  
for the Firefighting Services...***



***The Only Electrical Power System  
That Is Waterproof and Crushproof,  
Delivering Dependable Electrical  
Power Safely, While Eliminating G.F.I.  
Nuisance Tripping...***



# Fire Power™

The **Fire Power System** is engineered to eliminate dangerous GFI nuisance tripping and make electrical power available at the fireground without any worry to the firefighter. The system is engineered to withstand abuse. Connectors, plugs, etc. can't be crushed by other fire vehicles as other conventional connectors can. It's designed to enhance GFI safety even when submerged in water. The firefighter can stop worrying about being left without power while fighting a fire and being concerned about the connection pulling apart. **Fire Power** is the only system designed exclusively for the safety and convenience of the firefighter. It is easy to install, easy to lay out and, above all, dependable!!!



## CRUSHPROOF

All **Fire Power** products are designed crushproof, even if accidentally run over.



## WATERPROOF

Waterproof design eliminates GFI system problems. Water has no impact on **Fire Power** products. Connection can be submerged in 3' of water without shorting. That's watertight!

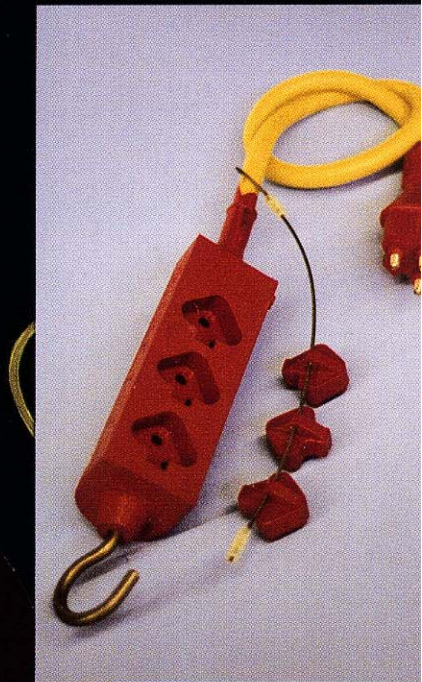


## HEAVY DUTY EXTENSION CABLES

The highly visible yellow #12/3 cable is available in 50' and 100' lengths. The flexible, durable cord has molded-to-cable crushproof and waterproof plugs. Color coded plugs make identifying 50' and 100' lengths easy.

## PANEL MOUNT RECEPTACLE

This quick connect/disconnect, heavy duty, neoprene constructed panel mount receptacle, meets NEC and OSHA Safety Standards. The 30° slope and overhang makes the receptacle drip-proof and reduces cable stress. Truck mount receptacles are also available.

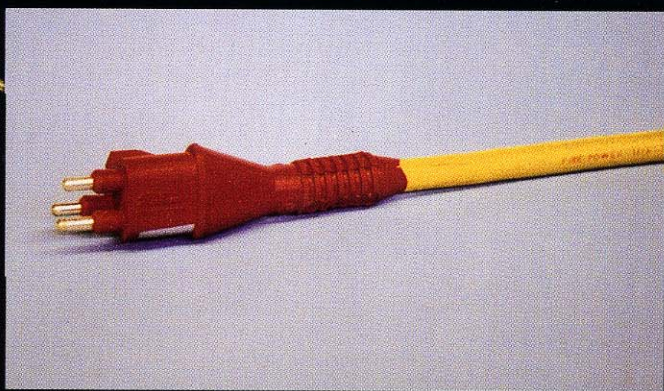


## THREE OUTLET ROLLOVER BLOCK

Solidly molded to a #12/3 3' cable, the heavy duty rollover block gives you three additional watertight outlets to plug into. Designed with three attached waterproof caps the crushproof block has a unique rounded design which prevents it from facing upward and collecting water.







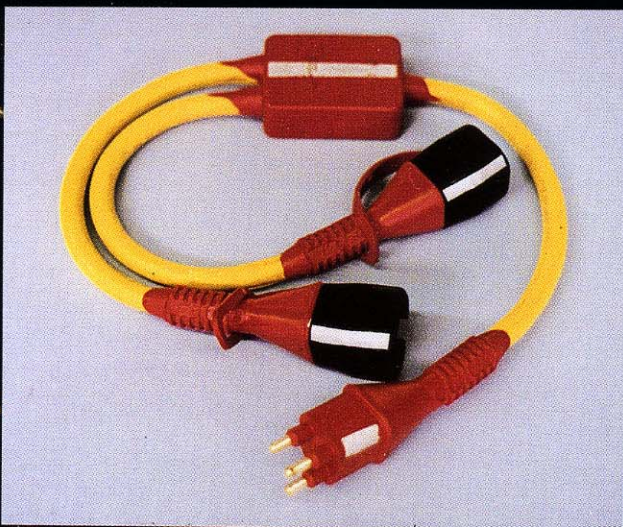
#### **MALE PIGTAIL**

Unique design with heavy duty tapered pins makes for sure and reliable connections. This crushproof molded-to-cable plug provides a complete watertight assembly when mated.



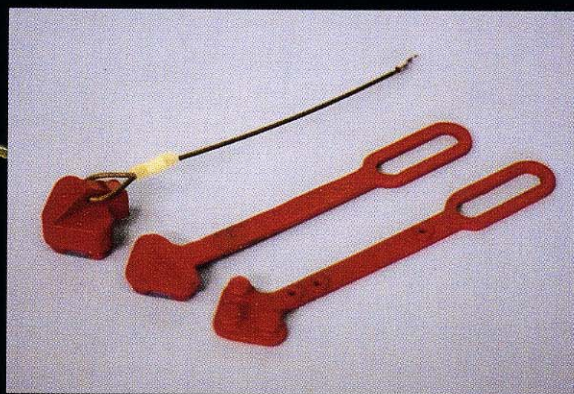
#### **FEMALE PIGTAIL**

Sealed neoprene construction eliminates voltage crossover due to condensation and debris build-up, and reduces damage due to normal field abuse.



#### **SIAMESE JUNCTION**

This crushproof junction lets you add to your power lines simply and effectively. The complete unit is 3' in length and has one male and two female molded-to-cable plugs.



#### **CAP**

Flexible caps for complete waterproof protection.



#### **SPLICE KITS**

Splice repair kits provide an economical and effective means of waterproof splicing in the field.





All **Fire Power** portable electrical systems are specifically designed for long service life under rough handling conditions, severe service situations, and weather environments. Component materials meet or exceed the highest standards and specifications for the applications intended. Further, they meet or exceed applicable NEC and OSHA safety standards and regulations. Our qualified and experienced engineers will assist in the development of your project from initial concept to completed working installation. Continued consultation, backed up by factory sales, service and parts are available for the life of the system.

Call or write today for more information.

#### **VERSATILE**

**Fire Power** has also manufactured specialty electrical systems for the railroad, photography, small package delivery, water treatment, construction, petrochemical and theatrical lighting industries, among many others. These systems include signal and control cables, stand-by emergency power, temporary lighting, electrical machinery and controls, and power tool distribution for applications ranging from 1 up to 2,500 milliamps and beyond, and from 6 through 5,000 volts.

#### **LONG LIFE**

All **Fire Power** systems are specifically designed for long service life under rough handling conditions and severe salt air and weather environments.

#### **QUALITY**

Component materials, including cable jacketing and

insulation, molding compounds, current-carrying metal parts, insulation materials and installation hardware meet or exceed the highest standards, and specifications for the applications intended.

#### **SAFETY**

All systems are designed to meet or exceed applicable NEC and OSHA safety standards, regulations, and guidelines. All electrical components are rated to permit an appropriate margin of safety in use under changing or temporarily increased load conditions. Actual ampacities are governed by attached cable ratings. All plug designs are configured to preclude interconnection between system components of differing voltages.

#### **RELIABILITY**

All durable goods are

warranted for one year from date of installation against defects in material or workmanship. System components must meet the rigid mechanical and electrical quality assurance tests which are performed on 100% of our products prior to factory shipment.

#### **WATERTIGHT**

All **Fire Power** molded-to-cable plugs and connectors are water-tight when fully mated, and are designed to prevent the intrusion of water under a three foot head.

#### **ENGINEERING**

Our qualified and experienced engineers will assist at no charge in the development of your project from initial concept to completed, working installation. Continued consultation, backed up by factory sales, service and parts, is available for the life of the system.



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**Duraline**

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