

# Duraline<sup>®</sup>



## Temporary Power Stringers



Industrial Strength Electrical Products for Industrial Strength Users



# Duraline®



Duraline Power Stringers are rubber molded directly to cable. The temporary power stringers include plugs and receptacles, molded to heavy duty 10 AWG 600 volt type SOOW cord. Available in single and 3 phase. All 3 phase assemblies include color coded blocks and receptacles for easy phase identification.

Blocks are molded directly to cable and all wiring is internal. Three simple connections are all that's needed for any outlet. Blocks can be molded in any color sequence and at any interval for total customization.



Connectors come pre-assembled, or cable can be left open for direct splicing. We can also dead-end at any block.

# There's Really No Comparison



## The Competitor's Product The Problem



## Duraline's Product Our Solution



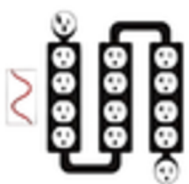
Industrial grade construction provides safe, portable power. Molded to cable construction is superior to other strain relief attachment. Assembly blocks are designed for easy repair and replacement of receptacles and covers. Cables cannot pull out and blocks will not get crushed as they are molded solid rubber.

# Prefabricated Options

## NEMA Single Phase Power Stringers

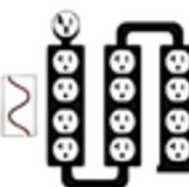
### M175470-010B-030-BLK

Duraline solid molded to Cable heavy duty temporary power stringers includes 5-20P plugs, 5-20R receptacles, Molded to 10/3 SOOW 600 Volt cord. 120 Volt unit includes a 5' lead 3 blocks spaced 10' apart and a 5' tail. Blocks and receptacles are black. Standard Receptacle Plates included.



### M175471-010B-030-BLK

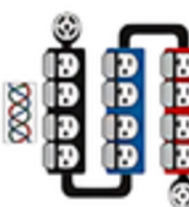
Duraline solid molded to cable heavy duty temporary power stringers includes 5-20P plugs, 5-20R receptacles, Molded to 30' 10/3 SOOW 600 Volt cord. 120 Volt single phase unit includes a 10' lead 3 blocks spaced 10' apart end dead end. Blocks and receptacles are black. Standard Receptacle Plates. DEAD ENDED STREAMER.



## NEMA Three Phase Power Stringers

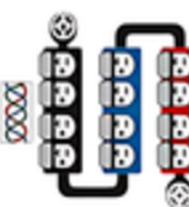
### M175421-010B-030-BRB

Duraline solid molded to Cable heavy duty temporary power stringers include L21-30 plugs, 5-20R receptacles, Molded to 30' 10/5 SOOW 600 Volt cord. 120/208 Volt unit includes a 5' lead 3 blocks spaced 10' apart and a 5' tail. Assemblies include color coded Clocks and Receptacles for easy phase identification. Molded Block Colors Black, Blue, and Red. Flip Cover Receptacle Plates.



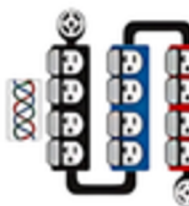
### M175470-010B-030-BRB

Duraline solid molded to Cable heavy duty temporary power stringers include L21-30 plugs, 5-20R receptacles, Molded to 30' 10/5 SOOW 600 Volt cord. 120/208 Volt unit includes a 5' lead 3 blocks spaced 10' apart and a 5' tail. Assemblies include color coded Clocks and Receptacles for easy phase identification. Molded Block Colors Black, Blue, and Red. Flip Cover Receptacle Plates.



### M175470-010B-060-BRB

Duraline solid molded to Cable heavy duty temporary power stringers include L21-30 plugs, 5-20R receptacles, Molded to 60' 10/5 SOOW 600 volt cord. 120/208 Volt unit includes a 5' lead 6 blocks spaced 10' apart and a 5' tail. Assembly includes color coded Blocks and Receptacles for easy phase identification. Molded Block Colors Black, Blue and Red. Standard Receptacle Plates.

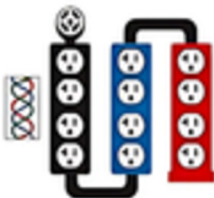


# Prefabricated Options

## NEMA Three Phase Power Stringers w/ Dead End

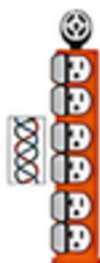
### M175471-010B-030-BRB

Duraline solid molded to Cable heavy duty temporary power stringers include L21-30 plugs, 5-20R receptacles, Molded to 30' 10/5 SOOW 600 Volt cord. 120/208 Volt 3 phase unit includes a 10' lead 3 blocks spaced 10' apart dead ended. Assembly includes color coded Blocks and Receptacles for easy phase identification. Molded Block Colors Black, Blue and Red. Standard Receptacle Plates. DEAD ENDED STREAMER.



### M175422-010B-004-ORN

Duraline solid molded to Cable heavy duty temporary power stringer include male L21-30 plug, 5-20R receptacles. Molded to 4' 10/5 SOOW 600 Volt cord. 120/208 Volt unit includes one ORANGE block with one duplex receptacle for each phase in a single ORANGE block. Assembly include color coded receptacles for easy phase identification. Receptacle colors Black, Blue and Red. Flip Cover or Standard Receptacle Plates. DEAD ENDED STREAMER.



## NEMA Three Phase Power Stringers – Single Block

### M175420-010B-006-BLK

Duraline solid molded to Cable heavy duty temporary power stringer include L21-30 plugs and 5-20R receptacles, Molded to 6' 10/5 SOOW 600 Volt cord. 120-208 Volt unit includes one BLACK block with one receptacle for each phase in one block. Molded Block Color BLACK. Flip Top or Standard Receptacles Plates.



### M175420-010B-006-RED

Duraline solid molded to Cable heavy duty temporary power stringer include L21-30 plugs and 5-20R receptacles, Molded to 6' 10/5 SOOW 600 Volt cord. 120-208 Volt unit includes one RED block with one receptacle for each phase in one block. Assembly includes color coded Block and Receptacles for easy phase identification. Molded Block Color RED. Flip Top or Standard Receptacles Plates.



# Duraline®

## NEMA Connectors



Duraline Temporary Power Stringers can come pre-installed with factory installed 5-20 or L21-30 NEMA connectors, depending on your configuration and needs. Other assemblies are available upon request.

Duraline Assembled to cable NEMA 5-20 connectors are supplied on heavy-duty 12/3 or 10/3 SOOW 600 volt cable, 20 Amp, single phase.

Duraline Assembled to cable NEMA L21-30 style, is supplied on heavy duty 10/5 SOOW 600 Volt Cable. 30 Amp, 3 phase, 4 Pole, 5 Wire 120/208 VAC, L21-30 Locking.

- Locking type industrial grade wiring devices
- Integrally molded to cable assemblies available
- Extra Hard Usage Type SOOW-A cord



# Customization Options

Duraline can also create customer power stringers with any configuration, plugs, or color pattern. We can provide GFCI receptacles and weather resistant flip covers. The blocks can be molded at any spacing. We can also supply specially colored blocks or molded plugs. Contact the sales team today.





## With over 70 years experience, we know exactly what you need.



Duraline was founded in 1946 as a supplier of safety-engineered electrical distribution systems for the shipbuilding industries. We have since grown to supply diverse industries such as petrochemical, aviation, medical, and entertainment.



Duraline products are proudly made in the U.S.A. All of the manufacturing is done in our Florida facility, established in 2012. To guarantee that our products are safe, we follow the most stringent manufacturing and quality control requirements and manufacture our products to conform with several recognized industry standards.



Duraline is committed to bringing the best product possible to our customers, including developing new products to match any needs our customers might have.

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**Industrial Strength Electrical Products for Industrial Strength Users**



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