



# Electrical Power Cable

[www.sycor.com](http://www.sycor.com)

Sycor Technology proudly offers an incredible variety of portable and power cords to meet the needs of customers standard, specialized, and custom application requirements. Portable and power cords both serve the primary function of transmitting electrical power - a necessity in virtually every industry. Our power cords are available in a multitude of different gauges, materials, and conductor configurations. With our additional stock and specifications, we are able to provide a solution that will satisfy even the most demanding applications.



S = Extra hard service (rated for 600V)  
J = Junior (hard) service (rated for 300V)  
V = Vacuum cord (rated for 300V)  
P = Parallel cord  
E = Elastomer jacket (UL or NEC only)

T = Thermoplastic jacket  
O = Oil resistant outer jacket  
OO = Oil-resistant outer jacket and inner insulation  
W = Weather and water-resistant - outdoor rated

## Junior Service (300V)

### SJO Power Cord

EP Rubber Insulation & Jacket  
300V, 90°C

### SJOOW Power Cord

TPE Insulation & Jacket  
300V, 90°C

### SJEOOW Power Cord

TPE Insulation & Jacket  
300V, 90°C

### STOOW Power Cord

Extruded PVC Jacket & Insulation  
300V, 90°C



## Extra Hard Service (600V)

### SO Power Cord

EP Rubber Insulation & Jacket  
600V, 90°C

### Type SOOW

TPE Insulation & Jacket  
600V, 90°C

### SEOOW Power Cord

TPE Insulation & Jacket  
600V, 90°C

\*These are only some of the power cable we have available. As a distributor, we have access to almost every type of construction, simply reach out and we'll find the solution you need!

## Value-Added Services



Cutting



Terminating

\*\*Cable Assembly and Harnessing are available on request.



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