



Pass & Seymour

A background image of an industrial factory setting. In the foreground, there are several blue industrial machines with various pipes and components. In the background, a person with long brown hair is visible, working at a station. The overall scene is brightly lit, typical of a modern manufacturing environment.

**The right  
tools to save  
time & money**

A close-up photograph of several electrical cables. The cables are black and feature white and black connectors. The connectors are cylindrical with a textured grip and a central opening. The cables are arranged in a way that shows their flexibility and the secure fit of the connectors.

**Straight Blade  
Plugs & Connectors**

## THE RIGHT TOOLS TO SAVE TIME & MONEY

There is an appropriate tool for every job.

If you want to tighten a bolt, you need a wrench. If your job requires you to be turning lots of bolts, then you need a high-quality wrench that doesn't wear out or break before the job is done. Professional trades people have known this forever – better quality tools save time and effort and get the job done faster.

The same can be said for Pass & Seymour Straight Blade Plugs & Connectors. Using the correct plug and connector for a particular application saves money, time, and provides a solid connection every time.

Within the Plug & Connector product segment, there are seven product groups aligned for their logical application, environment, and price.

You can get a quality plug for a light-commercial or residential application that is easy to install and will provide long, interruption-free use for the life of the device, or you can spend a little more for plugs and connectors that will perform flawlessly in the most rugged environments imaginable. At Pass & Seymour, we have products for all applications.



## Straight Blade Plug & Connector Product Groups



### Dead Front Plugs & Connectors

- Reliable choice for Residential/Light Commercial tool and extension cord use.
- Twist-on back body for fast, no-screw assembly.
- Open terminal provides visual confirmation of correct conductor termination.
- Integral screw-clamp cord grip speeds installation.



### Medium Duty Plugs & Connectors

- Strong performers for Residential/Light Commercial tool and extension cords, portable lighting, and business machines.
- Screw-fastened back body ensures reliable assembly.
- Open terminal provides visual confirmation of correct conductor termination.
- Clamping cord grip provides excellent conductor retention.

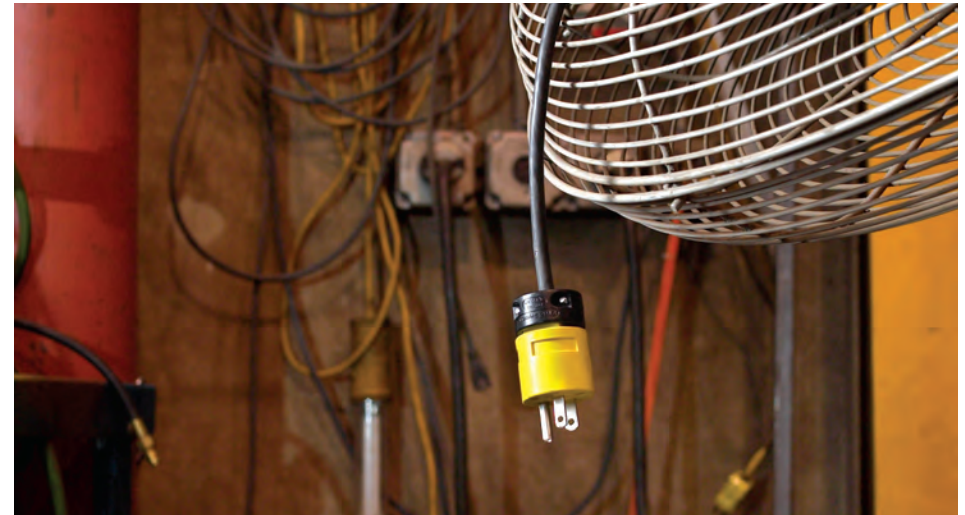


## Straight Blade Plug & Connector Product Groups



### MaxGrip® M<sup>3</sup>

- Excellent for commercial use with tools, extension cords, lighting, vending machines, and light machinery.
- Tough, nylon construction delivers crush and impact resistance that exceeds hospital grade and Fed Spec requirements.
- Self-hinge body swings open to enable fast, tight, clean connections.
- Enclosed terminals provide solid, internally clamped conductor connections.
- Molded finger grips promote safe, sure handling.

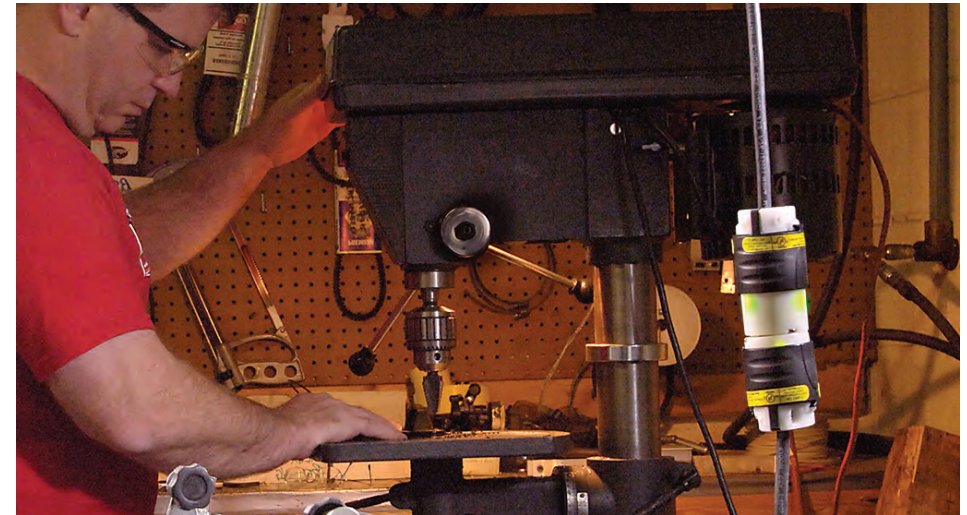


### Rubber Dust-Tight Plugs & Connectors

- Rugged choices for shop tools and extension cords used in commercial or industrial dry outdoor applications.
- Rubber dust-tight body provides chemical resistance.
- Enclosed terminals protect against contaminants and resist wire splaying.
- Clamping cord grip provides excellent conductor retention.



## Straight Blade Plug & Connector Product Groups



### Extra-Hard Use (EHU) Specification Grade Plugs & Connectors

- Get superior durability in commercial and industrial use – a great choice for tools, extension cords, machines, and lighting.
- Tri-drive terminal screws are backed out, ready to wire for fast, easy installation.
- Nylon housing for superior impact and chemical resistance.
- Heavy-duty brass alloy blades and contacts provide excellent conductivity.
- Rugged, two-piece offset jaw cord grip provides superior conductor retention.
- Internal dust shield keeps terminals free of contaminants.



### Extra-Hard Use (EHU) Ground Continuity Monitoring (GCM) Plugs & Connectors

- Superior durability in commercial and industrial applications.
- Integral, continuous ground continuity and power-status indication enhances safety.
- Green LEDs indicate proper ground continuity; red LEDs signal ground continuity loss or reversed polarity.



## Straight Blade Plug & Connector Product Groups



### Rubber Wirtight Plugs & Connectors

- Rugged performers for commercial or industrial wet indoor or outdoor use with shop tools, machines, and extension cords.
- Rubber dust- and wirtight body provides chemical resistance.
- Enclosed terminals protect against contaminants and resist wire splaying.
- Wirtight compression cord grip provides superior protection against ingress of solid and liquid contaminants.





## The Right Tool for the Job

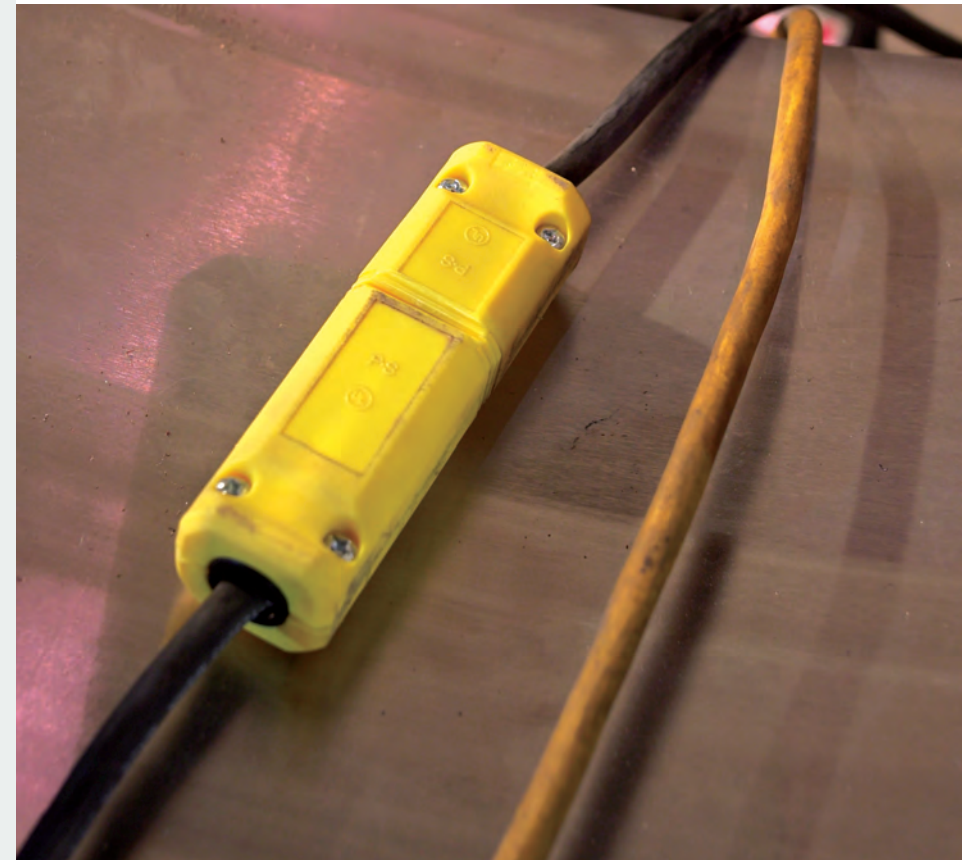
With seven different product groups in the Straight Blade Plug & Connector segment, how do you know which is the best choice for your needs?

First, you need to know the environment in which it will be used. For example, a maintenance engineer at a heavy manufacturing facility knows firsthand what kind of abuse their plugs and connectors take every day. So when it comes to replacing the plug on a piece of equipment, they want the best they can get. A logical choice would be the Extra-Hard Use devices like a PS5266X. This superior product will stand up to abuse in the roughest environments and provide a solid, quality connection every time.

Following the same argument, replacing the connector on the extension cord you use with your hedge clippers probably doesn't require a connector as heavy-duty as the Extra-Hard Use. For this application, where the connector experiences less use and abuse, a Medium-Duty connector like a 4887Y would be sufficient.

When selecting a plug or connector, you need to ask two questions: "Where will this be used?" and "Do I expect it to take a lot of abuse?" Your answers will determine the best plug or connector for the job.

Lastly, remember that all P&S Plugs & Connectors are built to NEMA specifications and are cULus listed. Also, most of these fine products are Fed Spec listed, meeting the FSUL WC596 requirements.



## Legrand/Pass & Seymour has a Straight Blade Plug & Connector for every application.

Whether it's replacing the plug on a wet/dry vacuum in your basement or replacing the connector on a lead cord at a construction site, there is a quality Pass & Seymour Plug or Connector for the application and environment. Use these with confidence, knowing that like any quality tool, every Pass & Seymour Plug & Connector is designed to be better.

**designed to be better.™**

**Legrand, North America**

60 Woodlawn Street  
West Hartford, CT 06110  
1.877.BY.LEGRAND [295.3472]  
[www.legrand.us](http://www.legrand.us)

570 Applewood Crescent  
Vaughan, Ontario L4K 4B4  
905.738.9195  
[www.legrand.ca](http://www.legrand.ca)



**Pass & Seymour**

50 Boyd Avenue  
Syracuse, NY 13221  
315.468.6211