

minifast® Explosionproof Receptacles with Leads, 2-Wire Analog or HART Control Circuits

- Male Receptacles
- NEMA 1, 3, 4, 6P and IEC IP 67 Protection



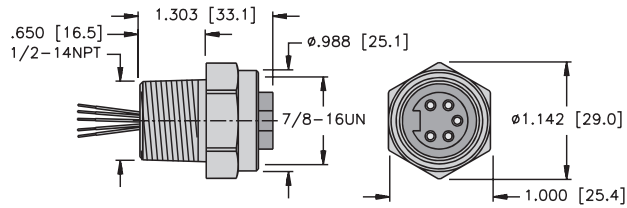
| Housing Style | Part Number              | Lead Specs                                 | Features                                                    | Pinout                               |
|---------------|--------------------------|--------------------------------------------|-------------------------------------------------------------|--------------------------------------|
| <div>10</div> | P-RSFV 30 EX-*/14.5/NPT  | UL, CSA<br>2x18 AWG<br>105°C<br>600 V, 9 A | Explosionproof Receptacle,<br>1/2-14NPT Threads             | 1. BU<br>2. BN<br>3. N/C             |
|               | P-RSFV 30D EX-*/14.5/NPT | UL, CSA<br>3x18 AWG<br>105°C<br>600 V, 9 A | Explosionproof Receptacle,<br>1/2-14NPT Threads, Drain Wire | 1. BU<br>2. BN<br>3. GY              |
|               | P-RSFV 40 EX-*/14.5/NPT  | UL, CSA<br>3x18 AWG<br>105°C<br>600 V, 9 A | Explosionproof Receptacle,<br>1/2-14NPT Threads             | 1. BU<br>2. BN<br>3. N/C<br>4. GN/YE |
|               | P-RSFV 40D EX-*/14.5/NPT | UL, CSA<br>4x18 AWG<br>105°C<br>600 V, 9 A | Explosionproof Receptacle,<br>1/2-14NPT Threads, Drain Wire | 1. BU<br>2. BN<br>3. GY<br>4. GN/YE  |

See page K64 for dimensional drawings.

\* Length in meters. Standard lead length is 0.3 meters. Consult factory for other lengths.  
 Standard housing material is 316 stainless steel.  
 Note: See **TURCK** Control Drawing QCF-00147 (FM) or Ni-2.404 (CSA) at [www.turck.com/fmcd](http://www.turck.com/fmcd) for guidance on installation in hazardous locations.

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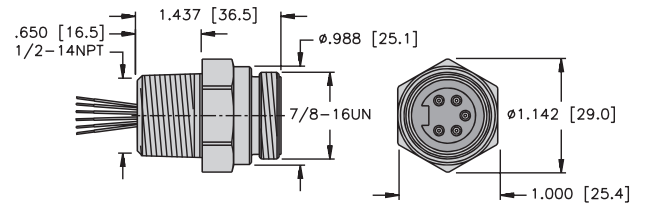
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**P-RKFV .. EX-\*/14.5/NPT**

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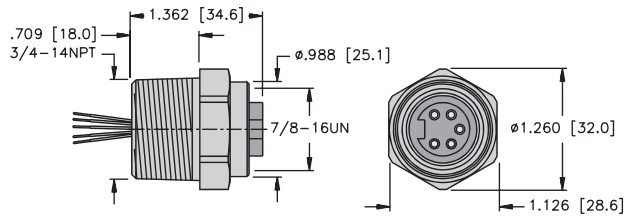
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**P-RSFV .. EX-\*/14.5/NPT**

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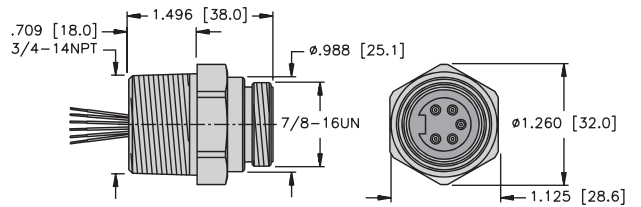
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**P-RKFV .. EX-\*/14.75/NPT**

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**P-RSFV .. EX-\*/14.75/NPT**

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