

D-Sub PushPull 9-pol M/F Cable Assemblies



Description	Links to Other Materials
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The HARTING portfolio has been expanded to include D-Sub PushPull 9-Pin cable assemblies. HARTING's first series D-sub PushPull cable assemblies include the most common variants for a wide range of applications. This launch further strengthens our position as the innovation leader for D-Sub connectors and cable assemblies!

- [D-Sub Pushpull Cable Assemblies – B2B Shop](#)

Specs			
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|------------------------------|--------------|---------------------|----------|
| Protection rating: | IP30 | Cable jacket color: | Grey |
| Operating temperature range: | -40C to +80C | Core Structure: | AWG 26/7 |
| Shielding: | Shielded | Voltage rating: | 300V |
| Cable jacket material: | PVC/PUR | Current Rating: | 6.5A |

Markets

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| <ul style="list-style-type: none"> Transportation Machinery Control Technology | <ul style="list-style-type: none"> Robotics Smart Infrastructure Automation |
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Applications

- Railway and Transportation
- Semiconductor Tools
- Signal and Data

Feature	Advantage	Benefit
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| <ul style="list-style-type: none"> True PushPull locking functionality | <ul style="list-style-type: none"> Removes manually screw lock, enabling quick, secure connection | <ul style="list-style-type: none"> Reduces installation and maintenance time by up to 50%, no extra tooling costs |
| <ul style="list-style-type: none"> Shock and vibration proof as per IEC 61373 – Category 1, Class B | <ul style="list-style-type: none"> Ideal for use in demanding industrial environments | <ul style="list-style-type: none"> Versatility across wide range of applications |
| <ul style="list-style-type: none"> Backwards compatible locking pins | <ul style="list-style-type: none"> Existing D-sub mating can be easily upgraded (retrofit) | <ul style="list-style-type: none"> Additional flexibility |