



Pushing Performance
Since 1945

D-SUB PUSHPULL: CLASSIC MEETS INNOVATION

SAVE UP TO 60% OF YOUR TIME WITH THE NEW
D-SUB PUSHPULL LOCKING MECHANISM



Time-saving efficiency



Enhanced durability



Quick-Locking mechanism



Versatile application



Upgrade capability



Powerful shielding



DISCOVER NOW!

UPGRADE YOUR D-SUB CONNECTIONS!

<https://www.HARTING.com/d-sub-pushpull>

With the D-Sub PushPull connector, HARTING introduces a groundbreaking evolution of the classic D-Sub connector. Featuring an innovative quick-locking mechanism, it allows for effortless handling and reliable connections in demanding environments. Experience a new level of efficiency and safety in your industrial applications.

2 SIMPLE STEPS

1. SIMPLY SCREW IN UPGRADE PINS



2. ATTACH PUSHPULL HOOD AND CONNECT



- ✓ Available in plastic and metallized plastic versions in sizes 09, 15, and 25
- ✓ Tool-free installation with screwless assembly for simple connectivity
- ✓ Shock and vibration proof as per IEC 61373 - Category 1, Class B
- ✓ Compatible with HARTING coding system, offering up to 36 variations
- ✓ Suitable for D-Sub Standard, D-Sub mixed, D-Sub High-Density, and more



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D-SUB PUSHPULL OVERVIEW

Hoods standard

	Thermoplastic	Metallised
09	09670090200	09670090210
15	09670150200	09670150210
25	09670250200	09670250210



First slot for fixing the
D-Sub mating face

Hoods with coding system mount

	Thermoplastic	Metallised
09	09670090200160	09670090210160
15	09670150200160	09670150210160



Second slot for fixing
the coding frame

External cable clamp (optional)

Part number	Cable diameter
61030000141	5 – 7 mm
61030000044	7 – 10 mm
61030000143	9 - 12 mm
61030000148	11 - 14 mm



Bolt for D-Sub thread and through hole device side

Bolt for D-Sub thread

Part number	Thread	Panel thickness
09670029172	4-40 UNC	0 mm (front mounting)
97000002048	4-40 UNC	0.8 - 1.3 mm



Through hole device side

09670029174	4-40 UNC	0 mm (front mounting)
97000002052	4-40 UNC	0.8 - 1.3 mm



M3 versions and other variants on request

Upgrade pins

Part number	Thread
97000002050	4-40 UNC
97000002051	M3



Find more products on our E-Shop