

M6 Rack Mount & Grid System Screws 1421HPM6 Series

Heavy-duty M6 mounting screws for Hammond HME Grid Systems and industrial rack mounting applications.

Key Features and Benefits



- Steel M6 x 12 mm mounting screws provide a durable fastening solution for HME Grid Systems and industrial rack mounting applications.
- Designed specifically for the **HMEGS** Grid System, providing the recommended hardware for mounting accessories and equipment.
- Can also be used for M6 rack mounting applications, making them suitable for many standard rack-mounted devices.
- 10mm (25/64") hex/Phillips combination head allows installation with either a socket or Phillips screwdriver, giving installers greater flexibility.
- Zinc-plated finish provides corrosion resistance for long-term reliability.
- Convenient 25-piece reusable storage jar keeps hardware organized during installation and maintenance.
- Ideal for OEM production, cabinet assembly, maintenance, and field service.
- Manufactured for dependable performance in commercial and industrial environments.
- REACH compliant.

The 1421HPM6 Series provides heavy-duty M6 mounting screws for Hammond HME Grid Systems and other industrial equipment mounting applications. Manufactured from zinc-plated steel, each screw features a 10 mm hex/Phillips combination head that supports both socket and Phillips drivers for fast, convenient installation.

While designed specifically for the HMEGS Grid System, these screws can also be used in M6 rack mounting applications where additional wrenching capability is preferred. Packaged in a reusable storage jar, the 1421HPM6 Series is an excellent choice for OEM production, maintenance departments, and installer tool kits.

Part No.	Qty Included	Screw Head Diameter	Screw Head Height	Screw Length
1421HPM625	25 Screws	0.51	0.23	0.47

Where the 1421HPM6 Series Works Best

- Mounting accessories to Hammond HME Grid Systems.
- Industrial enclosure assembly and maintenance.
- Installing equipment requiring M6 machine screws.
- OEM production and panel assembly.
- Maintenance departments and installer service kits.
- Rack mounting applications where additional head clearance is available.

Best Applications

- Installing HME Grid System accessories.
- Replacing lost or damaged M6 mounting hardware.
- Mounting industrial equipment inside enclosures.
- Stocking maintenance and field service hardware.
- General-purpose M6 fastening applications.

