



Quality Products. Service Excellence.

Rack Screws with Pilot Point *SCREW Series*

Don't get screwed! Our screw pack features a convenient jar, starting point, and factory-installed washer. If you've encountered complex part numbers, this product is for you. The SCREW series offers packs of rack mounting screws designed for easy installation. Factory-hardened, these screws are strip-resistant and available in various convenient quantities.



Features

- Available in 10-32, 12-24, and M6 threading.
- Heat-treated to resist stripping.
- Self-guiding dog/pilot/starter point.
- Includes factory-installed nylon washer.
- Black finish.



Specifications

- Quadrex truss oval head screw.
 - \varnothing 0.186 Diameter.
 - 0.75" Length.
 - Machine screw with included dog/pilot/starter point.
 - UNF-2A Threaded.
 - Heat-treated low-carbon steel to ANSI B18.6.3 standard.
- Captive flat washer constructed of black Nylon 6/6.
 - Outside Diameter: 0.429"-0.439"
 - Thickness: 0.030"-0.040"

Gallery



10-32 Quadrex (Phillips & Robertson Combo) Head with Starter Tip Screw Pack

Part No.	Qty of 10-32 Threaded Screws with Installed Nylon Washers	Package Type
SCREW1032-10	10	Clamshell
SCREW1032-25	25	Clamshell
SCREW1032-50	50	Plastic Jar with Screw Lid
SCREW1032-100	100	Plastic Jar with Screw Lid
SCREW1032-500	500	Plastic Jar with Screw Lid

Please note that the SCREW1032 now includes a Quadrex head. This is a rolling change as stock is replenished.

12-24 Quadrex (Phillips & Robertson Combo) Head with Starter Tip Screw Pack

Part No.	Qty of 12-24 Threaded Screws with Installed Nylon Washers	Package Type
SCREW1224-25	25	Clamshell
SCREW1224-50	50	Plastic Jar with Screw Lid
SCREW1224-100	100	Plastic Jar with Screw Lid

M6 Quadrex (Phillips & Robertson Combo) Head with Starter Tip Screw Pack

Part No.	Qty of M6 Threaded Screws with Installed Nylon Washers	Package Type
SCREWM6-25	25	Clamshell
SCREWM6-50	50	Plastic Jar with Screw Lid
SCREWM6-100	100	Plastic Jar with Screw Lid

Tags: **Roberston**

Data subject to change without notice