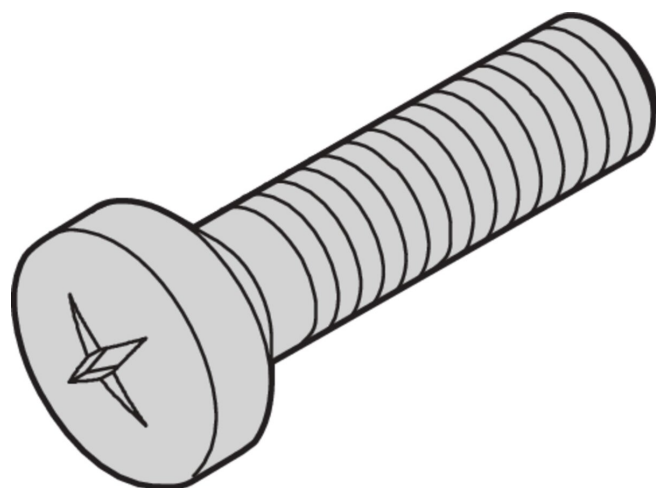


Panhead Screw, Pozidriv



Good compromise between profile height and bearing area. Better load distribution than round heads.
Compatible with automated assembly.

FEATURES

Phillips screw offers a high level of torque to achieve quick and easy installation. The Phillips screw drive is more stable with the help of four contact points and better performing with screwdrivers. But unlike other kinds of screw drives, the Phillips drive is designed to cam out in which screw drive slips out of the cross head once the torque is needed to drive the screw exceeds a certain amount to avoid over tightening.

Pozidriv has a set of 45° radial indentations from the main cross recess leading to 4 additional contact points and greater stabilization to provide a greater contact surface. As a result, it decrease cam-out and wear, which allows greater torque to be applied.

Material: Steel
Product Type: Screw



SPECIFICATIONS

Table 1/2

Catalog Number	Finish	Package Quantity	Thread Size	Product Family	Type	Works With
21100-788	Zinc Plated	100	M5	EuropacPRO	Panhead Screw	Subracks
21120-150	Zinc Plated	100	M5		Coding Block	Cabinet
21101-222	Nickel Plated	100	M2.5	Frame Type Plug-In Unit	Panhead Screw	Backplanes, Test Adapters
21101-221	Nickel Plated	100	M2.5	Frame Type Plug-In Unit	Panhead Screw	Backplanes, Test Adapters
21101-220	Nickel Plated	100	M2.5	Frame Type Plug-In Unit	Panhead Screw	Backplanes, Test Adapters
21101-219	Nickel Plated	100	M2.5	Frame Type Plug-In Unit	Panhead Screw	Backplanes, Test Adapters
21102-024	Zinc Plated	100	M3		Panhead Screw	

Catalog Number	Finish	Package Quantity	Thread Size	Product Family	Type	Works With
21100-021	Zinc Plated	50	M6	EuropacPRO, RatiopacPRO, RatiopacPRO AIR, CompacPRO, PropacPRO, Comptec, Inpac, MultipacPRO	Panhead Screw	Front Panels, Eurorack, Novastar, Varistar, Varistar CP
21100-022	Zinc Plated	100	M6	EuropacPRO, RatiopacPRO, RatiopacPRO AIR, CompacPRO, PropacPRO, Comptec, Inpac, MultipacPRO	Panhead Screw	Front Panels, Eurorack, Novastar, Varistar, Varistar CP
21101-314	Nickel Plated	100	M2.5		Panhead Screw	Backplanes, Test Adapters
21100-650	Zinc Plated, Black	100	M6	EuropacPRO, RatiopacPRO, RatiopacPRO AIR, CompacPRO, PropacPRO, Comptec, Inpac, MultipacPRO	Panhead Screw	Front Panels, Eurorack, Novastar, Varistar, Varistar CP
21101-069	Nickel Plated	100	M2.5	Frame Type Plug-In Unit	Panhead Screw	Backplanes, Test Adapters
21120-202	Zinc Plated	50	M6		Panhead Screw	Front Panels, Eurorack, Novastar, Varistar, Varistar CP
21120-203	Zinc Plated	100	M6		Panhead Screw	Front Panels, Eurorack, Novastar, Varistar, Varistar CP

Table 2/2

Catalog Number	Thread Type	Certifications
21100-788		RoHS
21120-150		RoHS
21101-222		RoHS
21101-221		RoHS
21101-220		RoHS
21101-219		RoHS
21102-024	Metric	RoHS
21100-021		RoHS
21100-022		RoHS
21101-314		RoHS
21100-650		RoHS
21101-069		RoHS
21120-202		
21120-203		

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

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