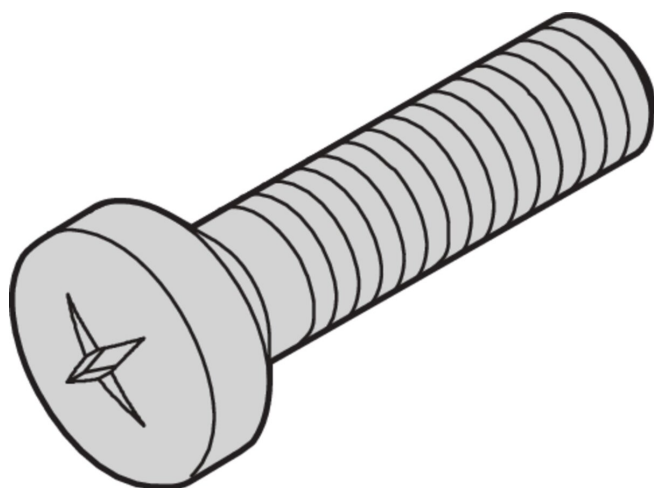


Panhead Screw, Pozidriv



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

CARACTERÍSTICAS

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: Aço
Product Type: Screw



ESPECIFICAÇÕES

Table 1/2

Número de catálogo	Diameter	Length	Acabamento	Quantidade por embalagem	Tamanho da rosca	Família de produtos
21100-788		12mm	Chapa de Aço Zincada	100	M5	EuropacPRO
21120-150	5mm	10mm	Chapa de Aço Zincada	100	M5	
21101-222		16mm	Nickel Plated	100	M2.5	Frame Type Plug-In Unit
21101-221		12mm	Nickel Plated	100	M2.5	Frame Type Plug-In Unit
21101-220		10mm	Nickel Plated	100	M2.5	Frame Type Plug-In Unit
21101-219		6mm	Nickel Plated	100	M2.5	Frame Type Plug-In Unit

Número de catálogo	Diâmetro	Comprimento	Acabamento	Quantidade por embalagem	Tamanho da rosca	Família de produtos
21102-024	3mm	6mm	Chapa de Aço Zincada	100	M3	
21100-021	6mm	16mm	Chapa de Aço Zincada	50	M6	EuropacPRO, RatiopacPRO, RatiopacPRO AIR, CompacPRO, PropacPRO, Comptec, Inpac, MultipacPRO
21100-022	6mm	16mm	Chapa de Aço Zincada	100	M6	EuropacPRO, RatiopacPRO, RatiopacPRO AIR, CompacPRO, PropacPRO, Comptec, Inpac, MultipacPRO
21101-314		5mm	Nickel Plated	100	M2.5	
21100-650	6mm	16mm	Zinc Plated, Black	100	M6	EuropacPRO, RatiopacPRO, RatiopacPRO AIR, CompacPRO, PropacPRO, Comptec, Inpac, MultipacPRO
21101-069		8mm	Nickel Plated	100	M2.5	Frame Type Plug-In Unit
21120-202	6mm	16mm	Chapa de Aço Zincada	50	M6	
21120-203	6mm	16mm	Chapa de Aço Zincada	100	M6	

Table 2/2

Número de catálogo	Tipo	Works With	Comprimento da rosca	Thread Type	Certifications
21100-788	Panhead Screw	Subracks	12mm		RoHS
21120-150	Coding Block	Cabinet	10mm		RoHS
21101-222	Panhead Screw	Backplanes, Test Adapters	16mm		RoHS
21101-221	Panhead Screw	Backplanes, Test Adapters	12mm		RoHS
21101-220	Panhead Screw	Backplanes, Test Adapters	10mm		RoHS
21101-219	Panhead Screw	Backplanes, Test Adapters	6mm		RoHS

Número de catálogo	Tipo	Works With	Comprimento da rosca	Thread Type	Certifications
21102-024	Panhead Screw		6mm	Metric	RoHS
21100-021	Panhead Screw	Front Panels, Eurorack, Novastar, Varistar, Varistar CP	16mm		RoHS
21100-022	Panhead Screw	Front Panels, Eurorack, Novastar, Varistar, Varistar CP	16mm		RoHS
21101-314	Panhead Screw	Backplanes, Test Adapters	5mm		RoHS
21100-650	Panhead Screw	Front Panels, Eurorack, Novastar, Varistar, Varistar CP	16mm		RoHS
21101-069	Panhead Screw	Backplanes, Test Adapters	8mm		RoHS
21120-202	Panhead Screw	Front Panels, Eurorack, Novastar, Varistar, Varistar CP	16mm		
21120-203	Panhead Screw	Front Panels, Eurorack, Novastar, Varistar, Varistar CP	16mm		

AVISO

Os produtos nVent devem ser instalados e utilizados apenas conforme indicado nas fichas de instrução do produto e materiais de treinamento da nVent. As fichas de instrução estão disponíveis em www.nVent.com e com nossos representantes de atendimento ao cliente nVent. A instalação inadequada, uso incorreto, aplicação incorreta ou outra falha qualquer em seguir completamente as instruções e avisos da nVent podem levar ao mau funcionamento do produto, danos à propriedade, lesões corporais graves e morte, e/ou anular sua garantia.

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