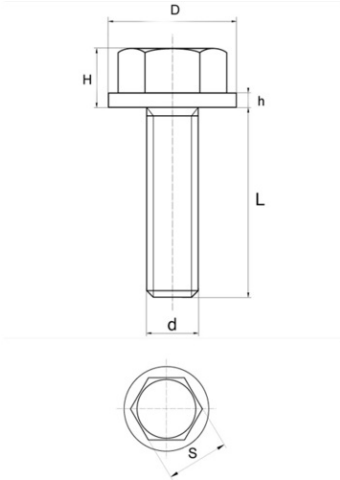


Viti a testa esagonale PLAS 180



Dettagli del prodotto

Descrizione

Si tratta di una vite a testa esagonale del diametro di 13,8 mm interamente in plastica . Ha una flangia che permette di evitare l'aggiunta di una rondella poiché è già integrata . La flangia sotto la testa offre un'ampia superficie di appoggio che protegge il pezzo da stringere.

Qualità

Per la maggior parte delle viti, la filettatura è integrale fino a 80 mm. Ma per le lunghezze 15 e 17 mm, c'è una parte non filettata di 5 mm sotto la testa.

Vantaggi

Questa vite in Nylon non conduce l'elettricità. Inoltre, la flangia di questa vite rinforza il fissaggio.

Utilizzo

Questa vite può essere usata per il fissaggio rinforzato di montaggi. Il suo uso si fa con una chiave 10. Può essere usata anche nel settore elettrico e della meccanica. Potete trovare il suo equivalente nelle viti plastometalliche: in Nylon nero/ inserto acciaio zincato. Attenzione: La finitura di ogni pezzo può variare a seconda del riferimento scelto. A seconda dello stampo, la superficie può essere più o meno ruvida. Nel caso di colori perlati o metallizzati, possono comparire striature e sfumature di colore in corrispondenza della linea di saldatura. Le illustrazioni non sono contrattuali.

d	D	h	H	L	Quantità minima di vendita	Articolo
M10	13,8	3,0	8,0	100,0	1000	PLAS18010100/50A
M10	13,8	3,0	8,0	10,0	1000	PLAS1801010A
M10	13,8	3,0	8,0	110,0	1000	PLAS18010110/60A
M10	13,8	3,0	8,0	120,0	1000	PLAS18010120/70A
M10	13,8	3,0	8,0	12,0	1000	PLAS1801012A

d	D	h	H	L	Quantità minima di vendita	Articolo
M10	13,8	3,0	8,0	130,0	1000	PLAS18010130/80A
M10	13,8	3,0	8,0	15,0	10000	PLAS1801015/10A
M10	13,8	3,0	8,0	16,0	1000	PLAS1801016A
M10	13,8	3,0	8,0	17,0	10000	PLAS1801017/12A
M10	13,8	3,0	8,0	20,0	1000	PLAS1801020A
M10	13,8	3,0	8,0	25,0	1000	PLAS1801025A
M10	13,8	3,0	8,0	30,0	1000	PLAS1801030A
M10	13,8	3,0	8,0	35,0	1000	PLAS1801035A
M10	13,8	3,0	8,0	40,0	1000	PLAS1801040A
M10	13,8	3,0	8,0	45,0	1000	PLAS1801045A
M10	13,8	3,0	8,0	50,0	1000	PLAS1801050A
M10	13,8	3,0	8,0	55,0	1000	PLAS1801055/50A
M10	13,8	3,0	8,0	60,0	1000	PLAS1801060A
M10	13,8	3,0	8,0	65,0	1000	PLAS1801065/60A
M10	13,8	3,0	8,0	6,0	1000	PLAS180106A
M10	13,8	3,0	8,0	70,0	1000	PLAS1801070A
M10	13,8	3,0	8,0	75,0	1000	PLAS1801075/25A
M10	13,8	3,0	8,0	75,0	1000	PLAS1801075/70A
M10	13,8	3,0	8,0	80,0	1000	PLAS1801080A
M10	13,8	3,0	8,0	85,0	1000	PLAS1801085/35A
M10	13,8	3,0	8,0	85,0	1000	PLAS1801085/80A

d	D	h	H	L	Quantità minima di vendita	Articolo
M10	13,8	3,0	8,0	8,0	1000	PLAS180108A
M10	13,8	3,0	8,0	90,0	1000	PLAS1801090/40A
M10	13,8	3,0	8,0	95,0	1000	PLAS1801095/45A
M12	13,8	3,0	8,0	100,0	500	PLAS18012100/50A
M12	13,8	3,0	8,0	10,0	500	PLAS1801210A
M12	13,8	3,0	8,0	110,0	500	PLAS18012110/60A
M12	13,8	3,0	8,0	120,0	500	PLAS18012120/70A
M12	13,8	3,0	8,0	12,0	500	PLAS1801212A
M12	13,8	3,0	8,0	130,0	500	PLAS18012130/80A
M12	13,8	3,0	8,0	16,0	500	PLAS1801216A
M12	13,8	3,0	8,0	20,0	500	PLAS1801220A
M12	13,8	3,0	8,0	25,0	500	PLAS1801225A
M12	13,8	3,0	8,0	30,0	500	PLAS1801230A
M12	13,8	3,0	8,0	35,0	500	PLAS1801235A
M12	13,8	3,0	8,0	40,0	500	PLAS1801240A
M12	13,8	3,0	8,0	45,0	500	PLAS1801245A
M12	13,8	3,0	8,0	50,0	500	PLAS1801250A
M12	13,8	3,0	8,0	55,0	500	PLAS1801255/50A
M12	13,8	3,0	8,0	60,0	500	PLAS1801260A
M12	13,8	3,0	8,0	65,0	500	PLAS1801265/60A
M12	13,8	3,0	8,0	70,0	500	PLAS1801270A

d	D	h	H	L	Quantità minima di vendita	Articolo
M12	13,8	3,0	8,0	75,0	500	PLAS1801275/25A
M12	13,8	3,0	8,0	75,0	500	PLAS1801275/70A
M12	13,8	3,0	8,0	80,0	500	PLAS1801280A
M12	13,8	3,0	8,0	85,0	500	PLAS1801285/35A
M12	13,8	3,0	8,0	85,0	500	PLAS1801285/80A
M12	13,8	3,0	8,0	90,0	500	PLAS1801290/40A
M12	13,8	3,0	8,0	95,0	500	PLAS1801295/45A
M4	13,8	3,0	8,0	10,0	5000	PLAS180410A
M4	13,8	3,0	8,0	12,0	5000	PLAS180412A
M4	13,8	3,0	8,0	15,0	10000	PLAS180415/10A
M4	13,8	3,0	8,0	16,0	5000	PLAS180416A
M4	13,8	3,0	8,0	17,0	10000	PLAS180417/12A
M4	13,8	3,0	8,0	20,0	5000	PLAS180420A
M4	13,8	3,0	8,0	25,0	5000	PLAS180425A
M4	13,8	3,0	8,0	30,0	5000	PLAS180430/25A
M4	13,8	3,0	8,0	6,0	5000	PLAS18046A
M4	13,8	3,0	8,0	8,0	5000	PLAS18048A
M5	13,8	3,0	8,0	10,0	1000	PLAS180510A
M5	13,8	3,0	8,0	12,0	1000	PLAS180512A
M5	13,8	3,0	8,0	15,0	10000	PLAS180515/10A
M5	13,8	3,0	8,0	16,0	1000	PLAS180516A

d	D	h	H	L	Quantità minima di vendita	Articolo
M5	13,8	3,0	8,0	17,0	10000	PLAS180517/12A
M5	13,8	3,0	8,0	20,0	1000	PLAS180520A
M5	13,8	3,0	8,0	25,0	1000	PLAS180525A
M5	13,8	3,0	8,0	30,0	1000	PLAS180530A
M5	13,8	3,0	8,0	35,0	1000	PLAS180535A
M5	13,8	3,0	8,0	40,0	1000	PLAS180540A
M5	13,8	3,0	8,0	45,0	1000	PLAS180545A
M5	13,8	3,0	8,0	50,0	1000	PLAS180550A
M5	13,8	3,0	8,0	55,0	1000	PLAS180555/50A
M5	13,8	3,0	8,0	60,0	1000	PLAS180560A
M5	13,8	3,0	8,0	65,0	1000	PLAS180565/60A
M5	13,8	3,0	8,0	6,0	1000	PLAS18056A
M5	13,8	3,0	8,0	70,0	1000	PLAS180570A
M5	13,8	3,0	8,0	8,0	1000	PLAS18058A
M6	13,8	3,0	8,0	10,0	1000	PLAS180610A
M6	13,8	3,0	8,0	12,0	1000	PLAS180612A
M6	13,8	3,0	8,0	15,0	10000	PLAS180615/10A
M6	13,8	3,0	8,0	16,0	1000	PLAS180616A
M6	13,8	3,0	8,0	17,0	10000	PLAS180617/12A
M6	13,8	3,0	8,0	20,0	1000	PLAS180620A
M6	13,8	3,0	8,0	25,0	1000	PLAS180625A

d	D	h	H	L	Quantità minima di vendita	Articolo
M6	13,8	3,0	8,0	30,0	1000	PLAS180630A
M6	13,8	3,0	8,0	35,0	1000	PLAS180635A
M6	13,8	3,0	8,0	40,0	1000	PLAS180640A
M6	13,8	3,0	8,0	45,0	1000	PLAS180645A
M6	13,8	3,0	8,0	50,0	1000	PLAS180650A
M6	13,8	3,0	8,0	55,0	1000	PLAS180655/50A
M6	13,8	3,0	8,0	60,0	1000	PLAS180660A
M6	13,8	3,0	8,0	65,0	1000	PLAS180665/60A
M6	13,8	3,0	8,0	6,0	1000	PLAS18066A
M6	13,8	3,0	8,0	70,0	1000	PLAS180670A
M6	13,8	3,0	8,0	75,0	1000	PLAS180675/25A
M6	13,8	3,0	8,0	75,0	1000	PLAS180675/70A
M6	13,8	3,0	8,0	80,0	1000	PLAS180680A
M6	13,8	3,0	8,0	8,0	1000	PLAS18068A
M8	13,8	3,0	8,0	100,0	1000	PLAS1808100/50A
M8	13,8	3,0	8,0	10,0	1000	PLAS180810A
M8	13,8	3,0	8,0	110,0	1000	PLAS1808110/60A
M8	13,8	3,0	8,0	120,0	1000	PLAS1808120/70A
M8	13,8	3,0	8,0	12,0	1000	PLAS180812A
M8	13,8	3,0	8,0	130,0	1000	PLAS1808130/80A
M8	13,8	3,0	8,0	15,0	10000	PLAS180815/10A

d	D	h	H	L	Quantità minima di vendita	Articolo
M8	13,8	3,0	8,0	16,0	1000	PLAS180816A
M8	13,8	3,0	8,0	17,0	10000	PLAS180817/12A
M8	13,8	3,0	8,0	20,0	1000	PLAS180820A
M8	13,8	3,0	8,0	25,0	1000	PLAS180825A
M8	13,8	3,0	8,0	30,0	1000	PLAS180830A
M8	13,8	3,0	8,0	35,0	1000	PLAS180835A
M8	13,8	3,0	8,0	40,0	1000	PLAS180840A
M8	13,8	3,0	8,0	45,0	1000	PLAS180845A
M8	13,8	3,0	8,0	50,0	1000	PLAS180850A
M8	13,8	3,0	8,0	55,0	1000	PLAS180855/50A
M8	13,8	3,0	8,0	60,0	1000	PLAS180860A
M8	13,8	3,0	8,0	65,0	1000	PLAS180865/60A
M8	13,8	3,0	8,0	6,0	1000	PLAS18086A
M8	13,8	3,0	8,0	70,0	1000	PLAS180870A
M8	13,8	3,0	8,0	75,0	1000	PLAS180875/25A
M8	13,8	3,0	8,0	75,0	1000	PLAS180875/70A
M8	13,8	3,0	8,0	80,0	1000	PLAS180880A
M8	13,8	3,0	8,0	85,0	1000	PLAS180885/35A
M8	13,8	3,0	8,0	85,0	1000	PLAS180885/80A
M8	13,8	3,0	8,0	8,0	1000	PLAS18088A
M8	13,8	3,0	8,0	90,0	1000	PLAS180890/40A

d	D	h	H	L	Quantità minima di vendita	Articolo
M8	13,8	3,0	8,0	95,0	1000	PLAS180895/45A



Bülte Plastiques France

Z.A. de Morlon Portes lès Valence 26 800