

RoHS
Compliant



Features

- The rubber mouth of the screw length (L) is less than or equal to 5%.
- If screw is used with a nut, we recommend using the screw and nut made of the same material.
- The values in the table is only for reference , not a guarantee value.
- Please use a torque wrench to tighten. The recommended tightening torque is 50% of the breaking torque

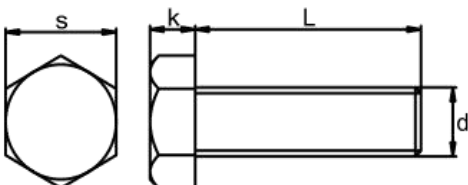
Description

PVDF is a polymer engineering plastic with excellent properties and processability similar to general-purpose resins. It has excellent resistance to chemicals and climate. Good mechanical strength. Excellent UV resistance and aging resistance.

Applications

- Electronic and electrical appliances
- Photovoltaic and semiconductor industries
- Military industry
- Medical devices
- Aerospace and other fields

Diagram



Hexagon Head Bolt

Part Number Table				
Description	M	K	S	Part Number
Hexagon Head Bolt, PVDF	M3 × 6	2	5.35	MP014333
	M3 × 8	2	5.35	MP014334
	M3 × 10	2	5.35	MP014335
	M3 × 12	2	5.35	MP014336
	M3 × 16	2	5.35	MP014337
	M3 × 20	2	5.35	MP014338
	M3 × 25	2	5.35	MP014339
	M4 × 6	2.8	6.82	MP014340
	M4 × 8	2.8	6.82	MP014341
	M4 × 10	2.8	6.82	MP014342
	M4 × 12	2.8	6.82	MP014343
	M4 × 16	2.8	6.82	MP014344
	M4 × 20	2.8	6.82	MP014345
	M4 × 25	2.8	6.82	MP014346
	M4 × 30	2.8	6.82	MP014347
	M4 × 40	2.8	6.82	MP014348
	M5 × 8	3.5	7.82	MP014349
	M5 × 10	3.5	7.82	MP014350
	M5 × 12	3.5	7.82	MP014351
	M5 × 16	3.5	7.82	MP014352
	M5 × 20	3.5	7.82	MP014353
	M5 × 25	3.5	7.82	MP014354
	M5 × 30	3.5	7.82	MP014355
	M5 × 35	3.5	7.82	MP014356
	M5 × 40	3.5	7.82	MP014357
	M6 × 6	4	9.82	MP014358
	M6 × 8	4	9.82	MP014359
	M6 × 10	4	9.82	MP014360
	M6 × 12	4	9.82	MP014361
	M6 × 16	4	9.82	MP014362
	M6 × 20	4	9.82	MP014363
	M6 × 25	4	9.82	MP014364
	M6 × 30	4	9.82	MP014365
M6 × 35	4	9.82	MP014366	
M6 × 40	4	9.82	MP014367	
M6 × 45	4	9.82	MP014368	

Part Number Table				
Description	M	K	S	Part Number
Hexagon Head Bolt, PVDF	M6 × 50	4	9.82	MP014369
	M6 × 60	4	9.82	MP014370
	M6 × 70	4	9.82	MP014371
	M8 × 10	5.3	12.78	MP014372
	M8 × 12	5.3	12.78	MP014373
	M8 × 16	5.3	12.78	MP014374
	M8 × 20	5.3	12.78	MP014375
	M8 × 25	5.3	12.78	MP014376
	M8 × 30	5.3	12.78	MP014377
	M8 × 35	5.3	12.78	MP014378
	M8 × 40	5.3	12.78	MP014379
	M8 × 45	5.3	12.78	MP014380
	M8 × 50	5.3	12.78	MP014381
	M8 × 60	5.3	12.78	MP014382
	M8 × 70	5.3	12.78	MP014383
M8 × 100	5.3	12.78	MP014384	

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