









- *1: This is the value for the plastic material. The maximum operating temperature of the product changes with performance conditions such as tightening torque.
- Notice on Product Discontinuation and Launch of Successor Products

H-PVC plastic screws will be discontinued as of the last order on Monday, January 24, 2022.

With some exceptions, the successor products (new products) will be released on Tuesday, January 25, 2022.

For details, refer to

https://www.nbk1560.com/news/2021/20210512_ H-PVC_SPVC/.



- These products have excellent chemical resistance against strong acids and organic solvents as well as halogen compounds such as hydrogen sulfide and bromine.
- They can be used in atmospheres in which metal and PVC (polyvinyl chloride) cannot be used.
- Max. Operating Temperature*1 (min./max.):
 -10/35 deg C
- The properties and precautions of plastic screws
 → P.xxxx
- Application

FPD production equipment, semiconductor devices, printed circuit board etching devices, metallic surface treatment equipment and facilities, and chemical plants

Unit:mm

	M (Coarse)													Tension*1	
Part Number	Nominal of Thread 1	Pitch	L Œ	L 🔁								В	L1	Rupture Load (N)	Mass (g)
SPVC-M4-H	M4	0.7	10	12	16	20	25	30	35			7	2.8	200	0.3 - 0.65
SPVC-M5-H	M5	0.8	10	12	16	20	25	30	35	40		8	3.5	400	0.48 - 1.1
SPVC-M6-H	M6	1	10	12	16	20	25	30	35	40	50	10	4	670	0.78 - 2

*1: Values in chart are for reference only. They are not guaranteed values.

Part Number	Qty per pack
SPVC-M4-H	1
SPVC-M5-H	1
SPVC-M6-H	1

• Part number specification





