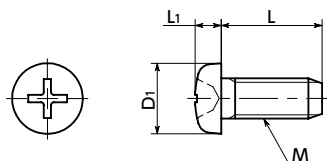




SPA-TP Plastic Cross Recessed Pan Head Tapping Screws - RENY

High strength Lightweight High Specific Strength



Material/Finish



SPA-TP	
Main Body	RENY™*1 (50% Glass Fiber Reinforced Polyamide MXD6) (Ivory)
Heat Resistance Temperature*2	105°C

*1: RENY™ is a trademark or registered trademark of Mitsubishi Gas Chemical Company, Inc.

*2: This is the value for the resin material. The operating temperature of the product changes with performance conditions such as tightening torque.

- RENY™ Phillips cross recessed pan head tapping screws.
- RENY™ is a thermoplastic engineering plastic with excellent tensile and bending strength.
- It is highly fatigue-resistant and has excellent creep and heat insulation properties.
- While it is nearly as strong as metal, its weight is approximately 1/5 of iron.
- For the properties and precautions for use of plastic screws, see "Properties of Plastic Screws."

Application

Heat insulation and dew condensation prevention of refrigerating and freezing facilities
Electrical and electronic equipment / Offshore instruments / Plating facilities

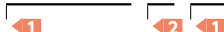
Unit : mm

Part Number	Nominal of Thread	L	D1	L1	Cross-recessed Socket No.	Mass (g)	Qty per Pack
SPA-M3-TP	M3	8 10	5.5	2	2	0.17 - 0.19	20
SPA-M3-TP(100)	M3	8 10	5.5	2	2	0.17 - 0.19	100
SPA-M3-TP(1000)	M3	8 10	5.5	2	2	0.17 - 0.19	1000
SPA-M4-TP	M4	8 10	7	2.6	2	0.22 - 0.25	20
SPA-M4-TP(100)	M4	8 10	7	2.6	2	0.22 - 0.25	100
SPA-M4-TP(1000)	M4	8 10	7	2.6	2	0.22 - 0.25	1000

• When purchasing less volume than one full bag, a separate handling fee is charged. For details, see the Sold Separately Service.

Part Number Specification

SPA-M3-8-TP



Individual Sales	Cleanroom Wash & Packaging	Screw Length Adjustment	Vibration Resistant	Modification process for captive use
Available / Add'l charge	Available / Add'l charge	Not Available	Not Available	Not Available