



Data Specs

Articulated Levelling Feet - Rubber Base.

Adjustable feet are used for levelling and supporting structures, machinery, furniture and display stands that require vertical adjustments to function correctly. Adjustable feet come in various base sizes and thread sizes to suit different applications. Larger thread sizes and base diameters provide the best weight capabilities in comparison to smaller sizes. The larger the base the better the levelling of stabilization.



SKU: [FTS1000](#)

Brief Data:

- Static Load Capacity: 75kg.
- Thread Size: M8.
- Thread Length: 50mm.
- Tilt Angle: 15°.
- Base Material: Reinforce Nylon.
- Base Diameter: 50mm.
- Overall Height: 82mm.
- Adjustment Height: 35~70mm (Approximate).

Mechanical Dimension:

Unit: mm



Model	Thread	Thread Length	Base Diameter	SKU	Static Load Kg
M8xD50x50L	M8	50	50	FTS1000	75



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