

Nuts



Model NPTFM()

PTFE Polytetrafluoroethylene / Engineering Plastics



PTFE is widely used in automotive, aerospace, semiconductors, electronics and common household appliances because of their unique non-adhesive and low friction properties as well as their superior heat, chemical and weather resistance and superior electrical properties.

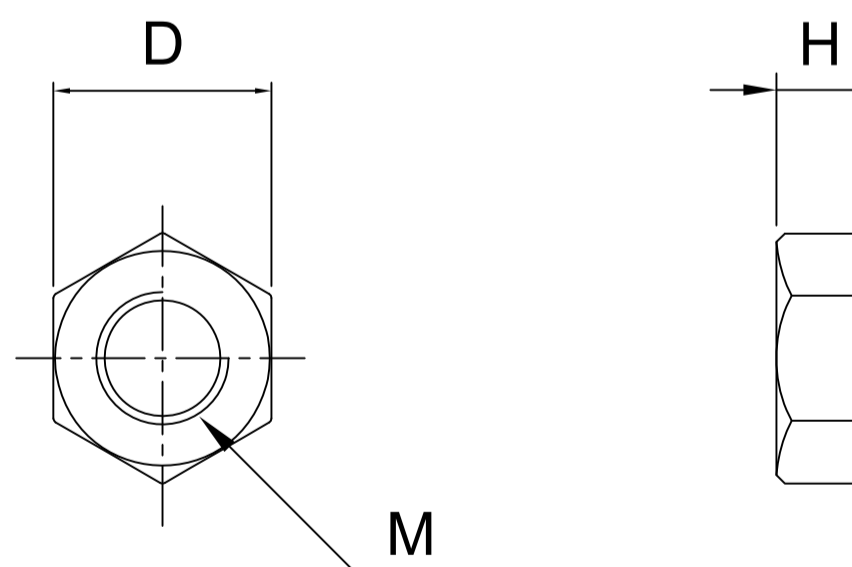
Product Properties

1. High heat resistance / good heat stability.
2. Excellent weathering resistance.
3. Low friction coefficient.
4. Superior electrical properties.

Applied industries



Specs



Model: NPTFM()

M	3	4	5	6	8	10	12
DxH	5.5x2.4	7x3.2	8x4	10x5	13x6.5	17x8	19x10
Pitch	0.5	0.7	0.8	1	1.25	1.5	1.75

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