



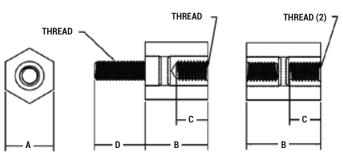
HEX HYBRID STANDOFFS

Nylon Spacer with Insert-Molded Fasteners



FEATURES

- Durable and versatile insulator standoff spacers with multiple combinations of female and male inserts, and spacing lengths available.
- Standard metric metal inserts with Nylon UL94 V-2 hexagon spacer body.
- ► Insulation Resistance: >10000 MΩ @ 500 V DC
- Dielectric Strength: 11 kV DC
- Hybrid design of molded-in metal inserts into nylon body provides higher tensile/shear strength and exceptional insulation. *Operating temperature 130°C
- ► All parts are RoHS & REACH compliant.
- ► No assembly equipment required.
- ► View full product offerings at www.daviesmolding.com



Attributes	Dimensions (mm)	Material
Threads	M3, M4, M5, M6	Metal
(A) Hex Diameter	8, 12	Nylon
(B) Body Length	10 Through 110	Nylon
(C) Insert Depth	2.5 Through 7.5	Brass
(D) Insert Length	7.5 Through 8	Steel



