

# NMC

NMC STS 6503, SNX 6703, SNX 6732

**STAND-OFF NUT SPACERS**

NMC 650/660/670 (Series)



## **NMC Stand-Off Nut Spacers**

Wherever it is necessary to clamp wire bundles or tubes away from a bulkhead or channel member, stand-off nut spacers provide a strong, rigid support for clamps and other holding hardware. They are molded in configuration to afford various mounting angles and spacer heights, depending on the requirement of the application. Stand-off nut spacers are available in materials ranging from nylon 6/6 to nylon 6/6 heat stabilized with glass reinforcement. Both styles are used extensively in the commercial aviation industry, as well as in other industries for offsetting the level of wire/tube location.

Stand-offs are installed easily and quickly, and the self-locking metal insert provides a solid attaching means. Sizes are available in 1/16th inch increments from 0" to 2-1/2". The NMC 6XX Series parts come in three mounting configurations, ranging from 90° offset, flat mounting, and 30° offset. The STS/SNX Series offers three styles which include one 90° offset and two flat mounting configurations.

NMC has full engineering specifications available for all items shown here. Contact us for further information.



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