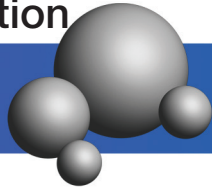


ND Stay-Put[®]

Temporary Retention



ND Industries[®] is ISO9001:2000 / AS9001B / QPL-18240F Listed / QSLM Registered



Automotive Approved
Aerospace Approved



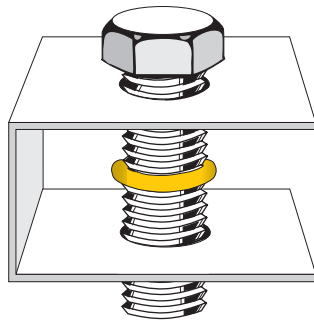
DESCRIPTION:

- ND Stay-Put provides temporary, dependable retention for fasteners or other components prior to and during the assembly process. ND Stay-Put offers "customized fastener retention solutions" that allow the fastener(s) to be held in place (in most cases without affecting the end assembly) while an operator easily completes the joining process. Call today for an expert "efficiency analysis" by ND's experienced engineers and see how ND Stay-Put will ensure the most efficient end product fabrication possible.

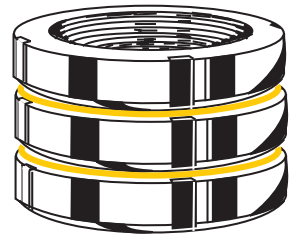


FEATURES:

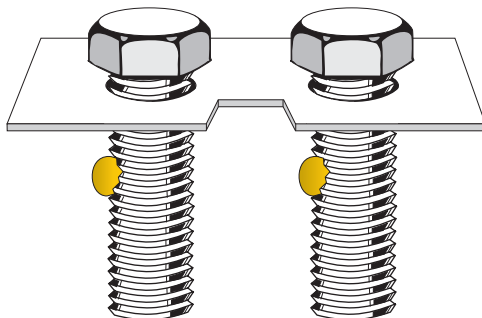
- **Temporary Fastener Retention:** ND Stay-Put allows the fastener(s) to be held in place while an operator easily completes the assembly process.



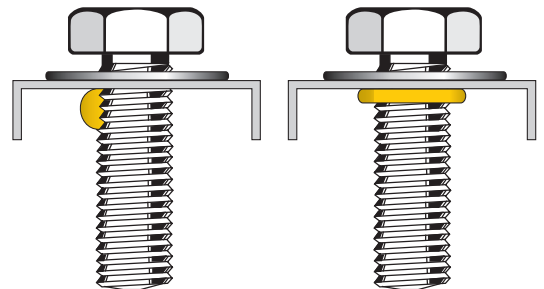
- **Unit Adhesion:** ND Stay-Put can also be used like a glue, bonding a number of auxiliary components together.



- **Pre-Assembled Auxiliary Components:** Utilize ND Stay-Put to combine numerous parts or auxiliary attachments into one easy-to-utilize unit.



Loose fit



Tight fit

FEATURES (Continued):

- Speeds Assembly:** By combining auxiliary attachments using ND Stay-Put, the result is a reduction in the quantity of parts involved and less difficulty in the assembly processes.
- Reduces Inventory:** Pre-assembled auxiliary attachments allow the combining of part numbers resulting in less paperwork and the reduction of shipping costs and storage space.
- Reduces Operator Fatigue:** ND Stay-Put increases overall procedural ergonomics and decreases the number of tasks required to assemble the end product.
- Increases Quality Control:** ND Stay-Put assures the ease of proper assembly and orientation for pre-assembled fabrication procedures.
- Saves Time and Money:** Eliminate tedious steps and increase overall productivity with ND Stay-Put.
- Programmable Results:** ND has a wide range of materials available to meet your exact application needs, including those that involve ferrous and non-ferrous metals, solvents, oil, gasoline, acids, water, salt, and extreme temperatures. ND's engineering staff will recommend a fastener retention solution to suit your specific fabrication needs.

SPECIFICATIONS:

<input type="checkbox"/> Primary usage.....	Temporary retention of fasteners and other components
<input type="checkbox"/> Material	Any one of a selection of polyamides, adhesives, UV curable compounds
<input type="checkbox"/> Color	Generally dark brown, yellow or translucent

® ND, ND Stay-Put and ND Industries are registered trademarks of ND Industries, Inc.

For more information on ND Stay-Put, or any of ND Industries' other quality fastening products, contact your nearest ND Service Center:

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