



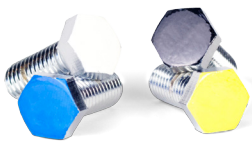
Advanced Fastening and Sealing Technologies

ND COLOR CODE

ND Industries has developed special processing equipment for applying paint, dye or ink in virtually any color to the heads or tips of fasteners.



PRODUCT INFORMATION



Assures Quality Control

Easier identification reduces the chance of improperly installed parts.



Expedites Assembly Process

Easily identifiable parts speed any assembly process.



Versatile Processing

Color-coding can be applied to fasteners of any size, shape, material or finish in any quantity, from small lots to million-part production runs.

How It Works

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Color-coding parts makes it easy to identify specific characteristics, such as:

- Locking or Non-Locking
- Right or Left-Hand Thread
- Sealing or Non-Sealing
- Unusual Dimensions
- Size
- Material
- And more .



Simplifies Inventories

Color-coded parts are easy to identify and inventory.



Multiple Coatings

ND can also dual process color-coded fasteners with other quality ND fastener locking and sealing applications.

SPECIFICATIONS

ND Color Code meets or exceeds the performance requirements of the following specifications:

- Chrysler: MS-PM1-1
- General Motors: GM9093P

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CERTIFICATIONS & ACCREDITATIONS
AS9100:2009, Rev. C • QPL-18240F • QSLM
ITAR • ISO-9001:2008 • ISO/IEC 17025:2005
CE Directive 2006/42/EC • ISO-14121
ISO-12110-1/12110-2 • IEC-EN 60204-1