

NDL - Nuts

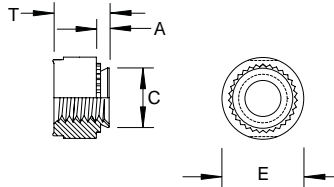
Self-Clinching, Thick, Locking

Inch

Sample Part Number

NDLST - 0420 - .058 - Z

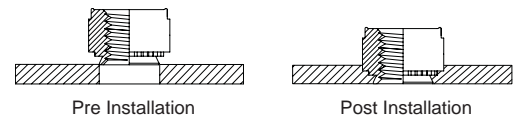
| Series/ Material | Thread Code | Shank Code | Finish |
|---------------------|----------------|---------------|--------|
| | | | |



| Thread | Thread Code | A Shank MAX | Sheet Thickness MIN | Hole Size in Sheet +.005/-.000 | C MAX | E ±.010 | T ±.010 | Dist. Hole C/L to Edge MIN |
|-----------|-------------|-------------|---------------------|--------------------------------|-------|---------|---------|----------------------------|
| 1/4 - 20 | 0420 | .058 | .058 | .344 | .343 | .500 | .189 | .380 |
| 5/16 - 18 | 3118 | .058 | .058 | .413 | .412 | .575 | .240 | .420 |
| 3/8 - 16 | 3716 | .058 | .058 | .500 | .499 | .650 | .300 | .480 |

| Material | Description | Finish | Description |
|----------|--------------|--------|-------------|
| ST | Carbon Steel | Z | Zinc Clear |

Custom sizes available.



All Dimensions are in Inches

NDL - Nuts

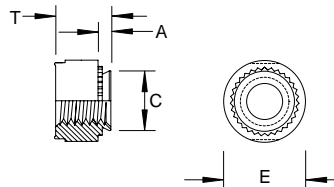
Self-Clinching, Thick, Locking

Metric

Sample Part Number

NDLST - M6 - 1.48 - Z

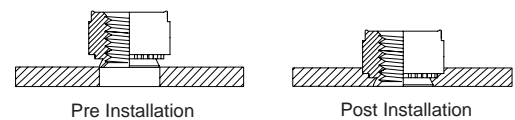
| Series/ Material | Thread Code | Shank Code | Finish |
|---------------------|----------------|---------------|--------|
| | | | |



| Thread | Thread Code | A Shank MAX | Sheet Thickness MIN | Hole Size in Sheet +0.13 | C MAX | E ±0.25 | T ±0.25 | Dist. Hole C/L to Edge MIN |
|-----------|-------------|-------------|---------------------|--------------------------|-------|---------|---------|----------------------------|
| M6 x 1 | M6 | 1.48 | 1.48 | 8.75 | 8.72 | 12.7 | 5 | 10 |
| M8 x 1.25 | M8 | 1.48 | 1.48 | 10.5 | 10.47 | 14.6 | 6.3 | 11 |
| M10 x 1.5 | M10 | 1.48 | 1.48 | 12.7 | 12.67 | 16.5 | 7.9 | 12 |

| Material | Description | Finish | Description |
|----------|--------------|--------|-------------|
| ST | Carbon Steel | Z | Zinc Clear |

Custom sizes available.



All Dimensions are in Metric