

Bearing Lock Washer

1008 - 1010 Steel Plain



The TW-110 features a key that is bent in the same direction as the multi-tangs. This is a benefit if one wishes to not cut the keyway under the bearing or other power transmission components. Two locknuts can be used for greater support against axial thrust. The direction of the key also permits use of a hardened key washer to engage in the same keyway between a bearing inner race and the lockwasher.

| Reference Number | Part Number | Outside Dia. | Inside Dia. | Lbs. Per 100 Pcs. | Pack. Qty. |
|------------------|-------------|--------------|-------------|-------------------|------------|
| TW-110 | 2004269 | 2 59/64 | 2.016 | 4.50 | 1 |

Bearing Lock Washer

1008 - 1010 Steel Zinc Yellow



| Reference Number | Part Number | Outside Dia. | Inside Dia. | Lbs. Per 100 Pcs. | Pack. Qty. |
|------------------|-------------|--------------|-------------|-------------------|------------|
| TW-108 | 1836237 | 2.484 | 1.584 | 1.00 | 5 |

Curved Spring Lock Washer

Spring Steel Geomet 321



| Outside Dia. | Inside Dia. | Thickness | Lbs. Per 100 Pcs. | Package Qty. | Part Number | Reference Number |
|--------------|-------------|-----------|-------------------|--------------|-------------|------------------|
| 12.0 | 6.4 | .05MM | .10 | 100 | 2006173 | 12601274 |

Curved Spring Lock Washer

Spring Steel Plain Finish

| Outside Dia. | Inside Dia. | Thickness | Lbs. Per 100 Pcs. | Package Qty. | Part Number | Reference Number |
|--------------|-------------|-----------|-------------------|--------------|-------------|------------------|
| 1.9 | 1.1 | .03 | 1.60 | 10 | 2002973 | A 076552 |
| 1 1/16 | 25/32 | .016 | 2.50 | 25 | 2007480 | 6014 |

Reference numbers and part weights are provided as a reference only.
Actual part weight may vary from weights shown.

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