



**STANDARD FLAT WASHERS - 18-8 STAINLESS STEEL**

| Size | OD               |       | ID              |       | TH        |      |
|------|------------------|-------|-----------------|-------|-----------|------|
|      | Outside Diameter |       | Inside Diameter |       | Thickness |      |
|      | Max              | Min   | Max             | Min   | Max       | Min  |
| 4    | .317             | .307  | .130            | .120  | .034      | .028 |
| 6    | .375             | .370  | .161            | .151  | .034      | .028 |
| 8    | .375             | .370  | .177            | .167  | .034      | .028 |
| 10   | .438             | .432  | .208            | .198  | .034      | .028 |
| 1/4  | .625             | .620  | .286            | .276  | .054      | .046 |
| 1/4  | .750             | .745  | .327            | .281  | .080      | .051 |
| 5/16 | .630             | .620  | .348            | .338  | .080      | .051 |
| 5/16 | .755             | .745  | .348            | .338  | .054      | .046 |
| 5/16 | .880             | .870  | .348            | .338  | .080      | .051 |
| 5/16 | 1.005            | .995  | .348            | .338  | .080      | .051 |
| 3/8  | .755             | .745  | .416            | .396  | .080      | .051 |
| 3/8  | .880             | .870  | .396            | .386  | .054      | .046 |
| 3/8  | 1.005            | .995  | .396            | .386  | .066      | .058 |
| 7/16 | 1.130            | 1.120 | .505            | .495  | .066      | .058 |
| 1/2  | 1.255            | 1.245 | .567            | .557  | .066      | .058 |
| 5/8  | 1.505            | 1.495 | .693            | .683  | .084      | .074 |
| 3/4  | 1.755            | 1.745 | .817            | .807  | .097      | .082 |
| 7/8  | 2.005            | 1.995 | .943            | .933  | .117      | .102 |
| 1    | 2.005            | 1.995 | 1.067           | 1.057 | .133      | .117 |

|                                 |   |
|---------------------------------|---|
| <b>Description</b>              | A thin, flat, circular stamping with a centrally located hole, made from an 18-8 austenitic stainless steel.                        |
| <b>Applications/ Advantages</b> | Designed for use with 18-8 stainless steel screws and nuts in general industrial applications where parts are subject to corrosion. |
| <b>Material</b>                 | 18-8 stainless steel  |