

| Dock Washers | | | | | | |
|-----------------|-----------------|-------|------------------|-------|-----------|------|
| Bolt Size (In.) | ID | | OD | | тн | |
| | Inside Diameter | | Outside Diameter | | Thickness | |
| | Max | Min | Max | Min | Max | Min |
| 1/2 | .578 | .558 | 3.020 | 2.993 | .280 | .230 |
| 5/8 | .718 | .681 | 3.020 | 2.993 | .280 | .230 |
| 3/4 | .843 | .806 | 3.020 | 2.993 | .280 | .230 |
| 7/8 | .968 | .931 | 3.020 | 2.993 | .280 | .230 |
| 1 | 1.093 | 1.056 | 3.280 | 3.240 | .280 | .230 |

| Description | A circular flat washer that is significantly thicker than most other washers and has greater surface area than even fender washers. | | |
|-----------------------------|---|--|--|
| Applications/ Advantages | Commonly used in dock and construction applications where thicker washers are required but a low carbon part is acceptable. | | |
| Material | Washers are punched from hot-rolled or hot-rolled and pickled steel. | | |
| Plating | Dock washers are provided in both plain and hot-dip galvanized finishes. | | |