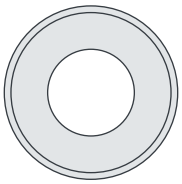
# Chamfered plain washer

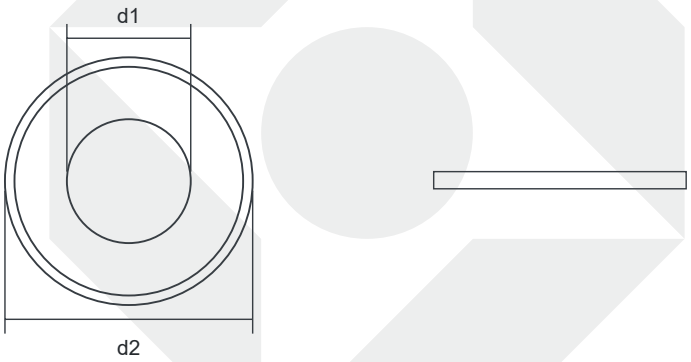
Chamfered plain washer for assemblies and replacement parts. Compare the required geometry and specify material, finish and supply requirements in your enquiry.

UNI 1734

Type: Chamfered plain washer · Reference: UNI 1734 · Dimensions: Dimensions in millimetres · Configuration: Material and finish to specification



## Technical drawing




d1: bore diameter · d2: outside diameter · s: material thickness

Identification drawing, not a manufacturing drawing. Refer to the agreed drawing for construction details, tolerances and free heights.

## Variants and dimensions

Dimensions in mm. M identifies the screw nominal size.

Different geometries may exist for the same nominal size: specify the required dimensions. Tolerances and omitted details must be defined in the specification.

| For screw | d1 | d2 | s |
|---|---|---|---|
| M4 | 4.3 | 9 | 0.8 |
| M6 | 6.4 | 13 | 1.5 |
| M8 | 8.4 | 18 | 2 |
| M10 | 10.5 | 22 | 2.5 |
| M12 | 13 | 24 | 3 |
| M14 | 15 | 28 | 3 |
| M16 | 17 | 30 | 3 |
| M18 | 19 | 35 | 4 |
| M20 | 21 | 38 | 4 |
| M30 | 31 | 58 | 5 |

## Materials, classes, finishes and treatments

| Material | Class / hardness | Finishes / treatments |
|---|---|---|
| Steel | HV 100 | Plain |

Material, hardness and treatment must be specified for the requested execution. A2 and A4 identify the stainless steel group and do not automatically imply 70/80 strength classes, hardness or passivation.

Dueemme confirms size, material and finish combinations and availability in its quotation.

## Documentation

| Document | Status |
|---|---|
| Declaration of conformity | Subject to order agreement |
| Material certificate | Subject to order agreement |
| EN 10204 2.2 test report | Subject to order agreement |
| EN 10204 3.1 inspection certificate | Subject to order agreement |
| Dimensional inspection report | Subject to order agreement |
| Coating report | Subject to order agreement |
| Other documentation | Subject to order agreement |

Batch documents are not automatically included: specify your requirements in the RFQ.

## Standards, types and application

### UNI 1734

State the standard and edition or attach a drawing. Related DIN, ISO, UNI and NF references do not constitute a universal equivalence declaration for every execution.