

FEATURES

- Hard vulcanised red insulating fibre washers
- Malleable, giving good sealing properties
- Ideal for plumbing, electrical insulation, automotive usage, glazing, lighting, marine usage
- Resistant to sea water corrosion, petroleum derivative, oils, organic solvents, sunlight and abrasion

M6 Plain Vulcanised Fibre Tap Washer, 0.8mm Thickness

RS Stock No.: 526-388



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

RS PRO range of hard vulcanised red insulating fibre washers which are ideal for ISO metric and imperial BA fasteners. Tap washers are a thin disk with a hole in the middle that is designed to even out an uneven surface so that the fastener can be securely attached to the surface. They can be made from various materials such as rubber, nylon, ceramic, these RS PRO sealing washings are made from vulcanised fibre

Washer options include the following sizes:

- [289-073](#) - M2.5
- [526-350](#) - M3
- [526-366](#) - M4
- [526-372](#) - M5
- [526-388](#) - M6
- [530-258](#) - M8
- [530-264](#) - M10
- [530-270](#) - M12

General Specifications

| | |
|----------------------------|--|
| For Screw/Bolt Size | M6 |
| Material | Vulcanised |
| Finish | Plain |
| Application | Electrical insulation; Automotive usage; Glazing; Lighting; Marine usage; Plumbing |
| Colour | Natural |

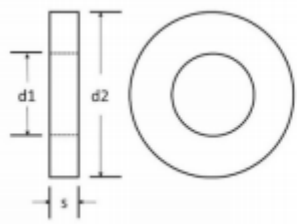
Mechanical Specifications

| | |
|-------------------------|--------|
| Outside Diameter | 12.5mm |
| Inside Diameter | 6.4mm |
| Thickness | 0.8mm |
| Weight | 0.01kg |

Approvals

Compliance/Certifications

CE / UR / cUR



| | | | | | | | | |
|-----------|-------------|------------|------------|------------|-------------|------------|------------|------------|
| d1 | M2.5 | M3 | M4 | M5 | M6 | M8 | M10 | M12 |
| d2 | 6 | 7 | 9 | 10 | 12.5 | 17 | 21 | 24 |
| s | 0.5 | 0.5 | 0.8 | 0.8 | 0.8 | 1.5 | 1.5 | 1.5 |