

Fasteners

Auxiliary element in threaded connections

Material specifications

| | |
|-----------------|--------------------------------|
| Material | Steel |
| Coatings | Galvanized, Hot-Dip Galvanized |



Applications

- Distribution of the the load from the nut or bolt over larger area of FXR Mounting Rail

Features & Benefits

- High quality washer for uniform distribution of load to FXR mounting rails
- Reduces the probability of the joint loosening

Select Variant

| Article No. | | Product Description | Diameter | Outer Dia. (mm) | Thickness (mm) | Pack Size (Nos) |
|-----------------|-----------------------------|--------------------------------|----------|-----------------|----------------|-----------------|
| Galvanized (vz) | Hot Dipped Galvanised (fvz) | | | | | |
| 653060 | 653061 | FX Big Washer, M6 x 18 x 1.6mm | M6 | 18 | 1.6 | 100 |
| 653065 | 653066 | FX Big Washer, M6 x 24 x 2mm | M6 | 24 | 2.0 | 100 |
| 653070 | 653071 | FX Big Washer, M6 x 36 x 2mm | M6 | 36 | 2.0 | 100 |
| 653075 | 653076 | FX Big Washer, M6 x 40 x 2mm | M6 | 40 | 2.0 | 100 |
| 653080 | 653081 | FX Big Washer, M8 x 24 x 2mm | M8 | 24 | 2.0 | 100 |
| 653085 | 653086 | FX Big Washer, M8 x 36 x 2mm | M8 | 36 | 2.0 | 100 |
| 653090 | 653091 | FX Big Washer, M8 x 40 x 2mm | M8 | 40 | 2.0 | 100 |
| 653095 | 653096 | FX Big Washer, M10 x 24 x 2mm | M10 | 24 | 2.0 | 100 |
| 653100 | 653101 | FX Big Washer, M10 x 29 x 2mm | M10 | 29 | 2.0 | 100 |
| 653105 | 653106 | FX Big Washer, M10 x 30 x 3mm | M10 | 30 | 3.0 | 100 |
| 653110 | 653111 | FX Big Washer, M10 x 36 x 2mm | M10 | 36 | 2.0 | 100 |
| 653115 | 653116 | FX Big Washer, M10 x 40 x 2mm | M10 | 40 | 2.0 | 100 |
| 653120 | 653121 | FX Big Washer, M10 x 40 x 3mm | M10 | 40 | 3.0 | 100 |
| 653125 | 653126 | FX Big Washer, M12 x 36 x 2mm | M12 | 36 | 2.0 | 100 |
| 653130 | 653131 | FX Big Washer, M12 x 40 x 2mm | M12 | 40 | 2.0 | 100 |
| 653135 | 653136 | FX Big Washer, M12 x 40 x 3mm | M12 | 40 | 3.0 | 100 |
| 653140 | 653141 | FX Big Washer, M16 x 40 x 3mm | M16 | 40 | 3.0 | 100 |