101001



Our « Serrated washers » family has been designed to ensure secure fastening over time for all assembly challenges. It is usually used before a locknut, and acts as an antivibration device. It also prevents an inadvertently loosening.

This family includes a complete range of products: with internal and external teeth, for different screw diameters, etc.

Price: 0.00€

For more information about this assembly solution,

please contact us at the e-mail address below:

fastenerlisi@lisi-group.com

101201



Our « Serrated washers » family has been designed to ensure secure fastening over time for all assembly challenges. It is usually used before a locknut, and acts as an antivibration device. It also prevents an inadvertently loosening.

This family includes a complete range of products: with internal and external teeth, for different screw diameters, etc.

Price: 0.00€

For more information about this assembly solution,

please contact us at the e-mail address below:

fastenerlisi@lisi-group.com

101401



Our « Serrated washers » family has been designed to ensure secure fastening over time

for all assembly challenges. It is usually used before a locknut, and acts as an antivibration device. It also prevents an inadvertently loosening.

This family includes a complete range of products: with internal and external teeth, for different screw diameters, etc.

Price: 0.00€

For more information about this assembly solution,

please contact us at the e-mail address below:

fastenerlisi@lisi-group.com

101603



Our « Serrated washers » family has been designed to ensure secure fastening over time for all assembly challenges. It is usually used before a locknut, and acts as an antivibration device. It also prevents an inadvertently loosening.

This family includes a complete range of products: with internal and external teeth, for different screw diameters, etc.

Price: 0.00€

For more information about this assembly solution,

please contact us at the e-mail address below:

fastener lisi@lisi-group.com