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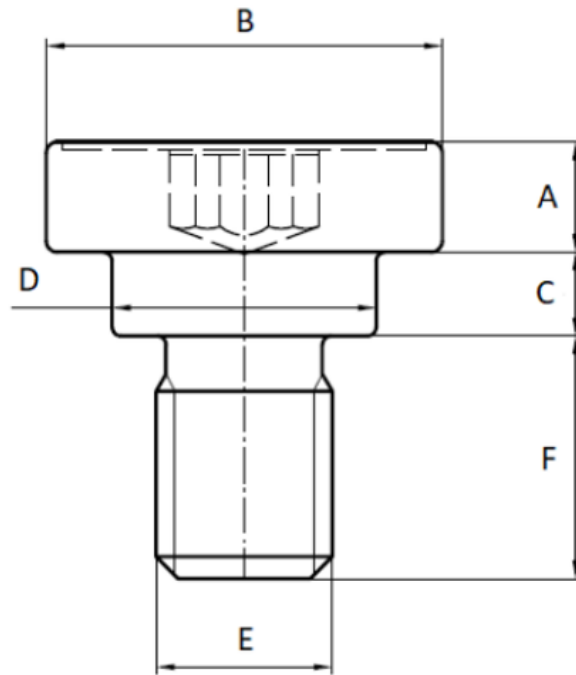


Our « Anti Creep shoulder screws » family has been designed to reinforce clearance holes in plastics to provide a metal to metal contact allowing the application of clamping forces and limit the compression to avoid over-stressing of the plastic.

This family includes a complete range of various products : in steel 10.9, steel 8.8, aluminum and EGH, etc.

In addition to allowing a durable and safe assembly, our anti-creep shoulder screws solutions have advantageous characteristics such as the stability of the preload under flexible assembly conditions, the speed of assembly thanks to the pre-assembly system, etc.

Part print



Price: 0.00€

For more information about this assembly solution,

please contact us at the e-mail address below:

fastenerlisi@lisi-group.com



PRF02483



Our « anti-creep rings to assemble » family has been designed to reinforce clearance holes in plastics to provide a metal to metal contact allowing the application of clamping forces and limit the compression to avoid over-stressing of the plastic.

This family includes different forms such as round and square products.

In addition to allowing a durable and safe assembly, our « anti-creep rings to assemble » solutions have advantageous characteristics such as the ability to be used on different panel thicknesses, on different hole diameters, etc.

For more information about this assembly solution,

please contact us at the e-mail address below:

fastenerlisi@lisi-group.com



PRF02592



Our « anti-creep rings to assemble » family has been designed to reinforce clearance holes in plastics to provide a metal to metal contact allowing the application of clamping forces and limit the compression to avoid over-stressing of the plastic.

This family includes different forms such as round and square products.

In addition to allowing a durable and safe assembly, our « anti-creep rings to assemble » solutions have advantageous characteristics such as the ability to be used on different panel thicknesses, on different hole diameters, etc.

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