

CB8991



Our « elastic anti-creep rings » 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 oblong products.

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

CBB8874



Our « elastic anti-creep rings » 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 oblong products.

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

CBB8923



Our « elastic anti-creep rings » 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 oblong products.

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

PRD05047



Our « elastic anti-creep rings » 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 oblong products.

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

PRD05582

Our « elastic anti-creep rings » 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 oblong products.

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

PRF02302



Our « elastic anti-creep rings » 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 oblong products.

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

PRF02460



Our « elastic anti-creep rings » 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 oblong products.

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

PRM3682

Our « elastic anti-creep rings » 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 oblong products.

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