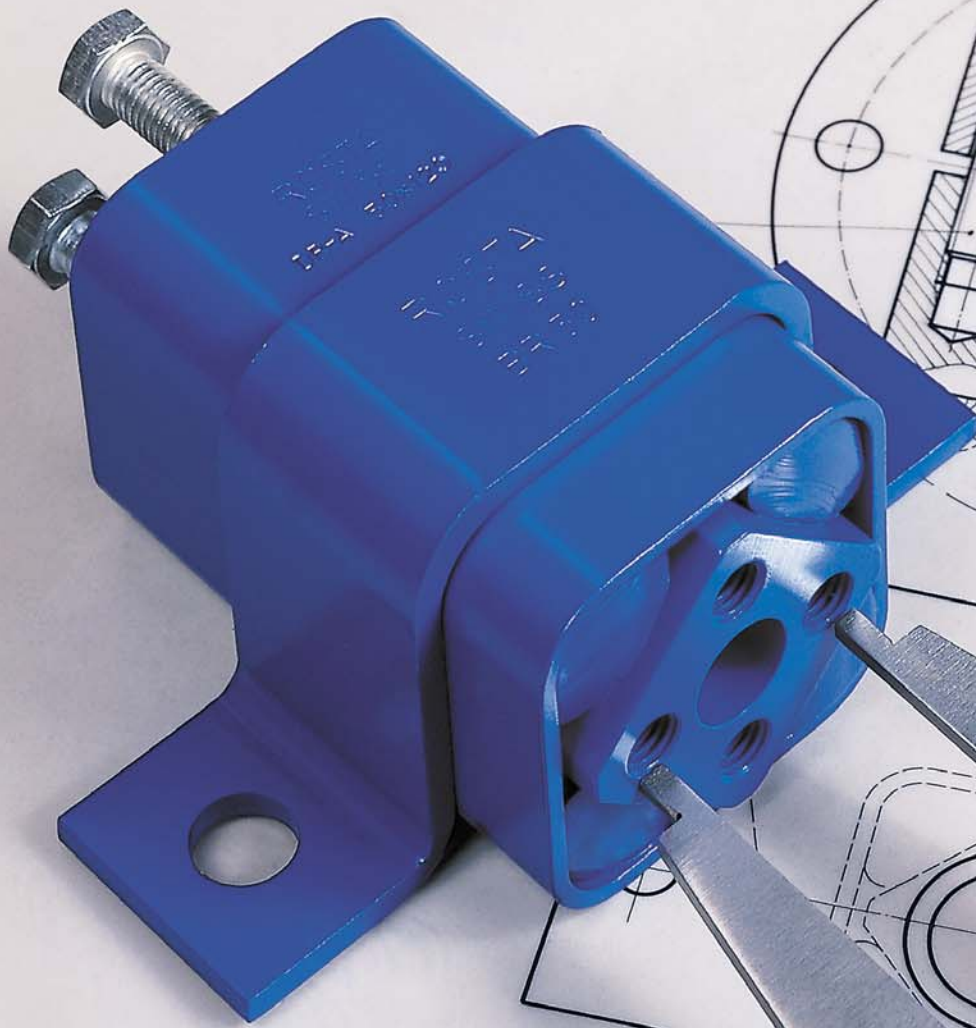


The Blue Ones from ROSTA



- Rubber Suspension Units
- Tensioner Devices
- Oscillating Mountings
- Anti-vibration Mountings
- Motorbases

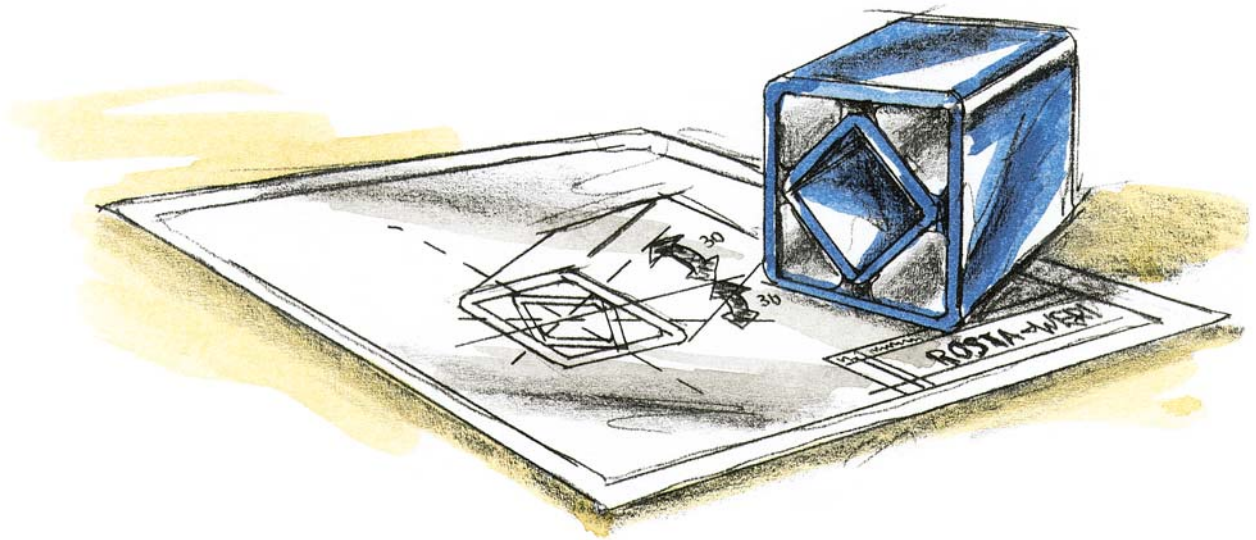
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ROSTA INC. 

CDN-Uxbridge/Ontario L9P 1N5



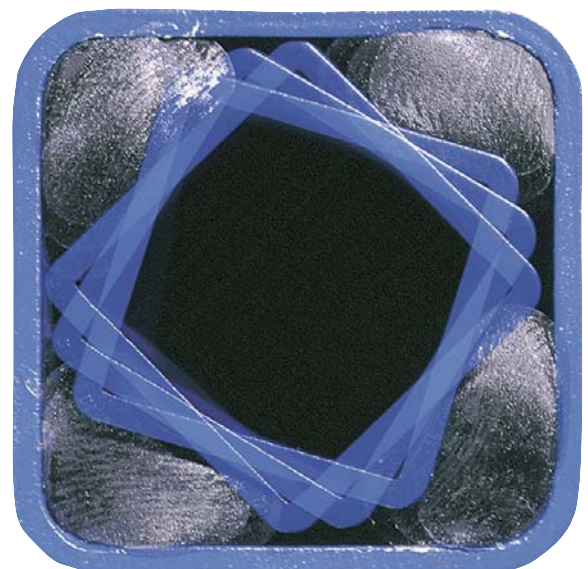
Welcome at ROSTA



We are a market leader in the field of damping elements, maintenance-free vibration and silent oscillation components for your machines and installations. We gladly present you the solutions we can offer you in this sector. In this brochure you can find all standard elements of our product range, except the INOX components line (please see our special catalogue). Our product mix comprises five series which are referred to by corresponding page references. On page 12 you can find additional information on our special elements we produce custom-made for you.



The ROSTA company was founded more than 50 years ago as a one-man firm. Today ROSTA employs some 60 people in Hunzenschwil (Switzerland), the centre of our activities. In Hunzenschwil we have a customer service department for administrative matters, a sales department, a department for research and development as well as production facilities – everything under one single roof. The centralisation of our activities is not only a key factor for best quality products, but it also helps to keep the time for new developments short and assures a continuous supply of all the necessary production materials. Your local supplier usually has all our standard parts on stock. The ROSTA company has set up a world-wide net of representatives (see backpage) which can help you any time you or your customers need them. Moreover, the ROSTA company is equipped with modern means of communication such as fax machines, e-mail and homepage, which help you to get in contact with us fast and easily.





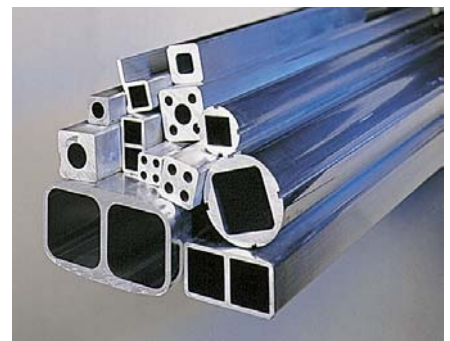
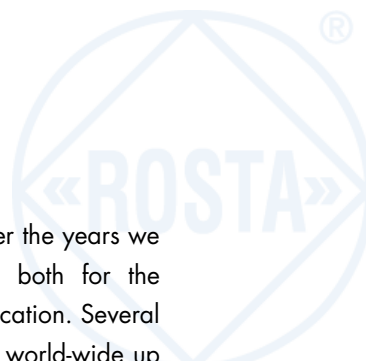
ROSTA – A Name that Stands for Safety and Innovation



ROSTA AG, CH-5502 Hunzenschwil

Due to our experience we have gathered over the years we can offer our clients best product safety, both for the development of new products and their application. Several million ROSTA elements have been mounted world-wide up to the present day. This impressive number shows that the Blue Ones from ROSTA have been considered for years to be the industrial standard. Our standard program has been continuously developed and completed. Our various rubber qualities are suitable also for more complicated solutions. We develop and construct customised elements for you which are ready to be installed and which meet your special requirements. Don't hesitate to ask for our measuring and planning helps: you can get them from us at any time. Let us know what you need. Our broad know-how is the best foundation for new ideas.

We produce only best quality products and assure a reliable and efficient customer service. Our products are made for customers who want to be leader in their field of activity, just the way we are. Make use of our know-how to offer your clients the best solutions for the suspension, oscillation, springing and damping of their machines and installations. Or for your own purposes. Our elements take you to the point where other metal and rubber systems have long since yielded under pressure.



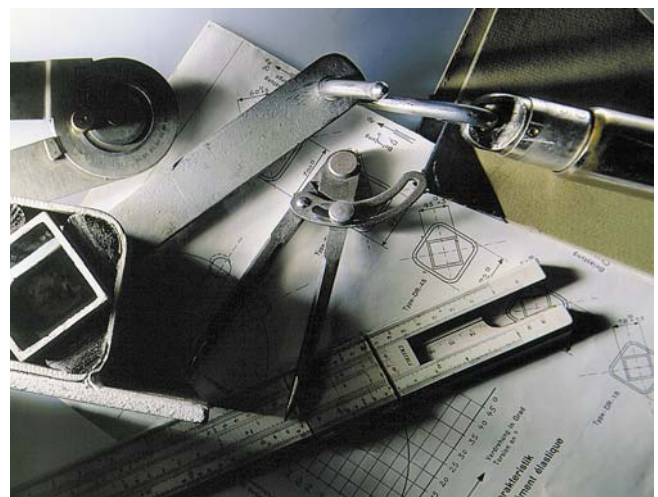


The Company's History



The ROSTA rubber suspension element designed in 1941 was originally supposed to be a single-wheel suspension unit in trailer axles. It combined the function of a wheel spring device, a suspension unit and – due to the inertia of the rubber – of a vibration absorbing element. Switzerland was not a typical production place for components for the automotive industry. That is why ROSTA very soon licensed various companies from abroad to manufacture axles, and concentrated on the production of machine components.

Automatic chain tensioners and belt tighteners were the first mass-produced ROSTA machine components basing on the same suspension principle. Today ROSTA focuses on the production of mountings for oscillating screens and guide bars for charging and conveying troughs. Another major product line are vibration and oscillation dampers.





Sector Exploitation

ROSTA is supplying rubber suspension components to all major machine industries. For some industrial sectors, with many applications, there are photo-brochures and reference lists available. For more informations please contact us or your local ROSTA distributor.



Food Processing

- guide rockers for vegetable sorting conveyors
- universal-joints for flour sifters
- screen suspensions for dewatering screens
- double rocker arms for tobacco feeders
- motorbases for V-belt drives in roller mills



Mining

- rubber spring mounts for dewatering screens
- motorbases for crusher- and screen drives
- elastic torque devices for conveyor belt scrapers
- shock absorbers for impact plate suspensions
- elastic side skirt suspensions for bulk chutes



Refrigeration Systems

- elastic generator suspensions in trucks
- belt tensioners for cooling compressor drives
- belt tensioners for cooling van drives
- anti-vibration mounts for compressors



Electric Wheel Chairs

- elastic suspensions of the rear drive-wheels
- swivel mount suspensions for the front wheel frame
- front- and rear axle suspensions in senior carts



Sector Exploitation



Farming

- universal tensioners for all chain drives
- universal tensioners for all belt drives
- rocker arms for screens in combines
- suspensions for selection arms in potato harvesters
- elastic bearings for seed sledges
- stabilizers for irrigation beams



Wood Processing

- adjustable rocker arms for chip shakers
- universal joints for gyrator sifting screens
- impact plate suspensions for log stops
- guide roller suspensions for milling/grinding machines
- suspensions for timber waste feeders



Road Maintenance

- elastic suspensions of snow ploughs
- elastic blade suspension for scraper tips
- flexible rotary brush suspensions
- belt tensioners for vacuum cyclone drives
- elastic suspensions of rubber sweeping skirts



Rail

- elastic collector suspensions in pantographs
- rail collector suspensions for subway locomotives
- resilient mountings for floating compartments
- support springs for pressurized coach connections
- shock absorbing mounts for rail bed compactors