



*Quality Rubber Manufacturer*

Our 40 years of experience has enabled us to provide solutions for metal-elastic construction parts which have a high cost and long delivery times. We also provide reconstruction for discontinued parts which are no longer produced.

We have the ability to re-construct metal-elastic parts of any size, from couplings, anti-vibration mounts, dampers, pulleys, clutches, etc. without any size limitation.

The procedure is as follows:

- Client sends the broken / malfunctioning part
- We estimate reconstruction and delivery time
- The rubber parts are removed using chemical, mechanical or thermal process
- The metal parts are cleaned through sandblasting, repaired where necessary and returned to their original state
- The mold is made with state-of-the-art CNC machine tools in our own facilities. After many years of engaging with the sector we have already constructed a wide range of molds, which drastically reduce time and cost of reconstructing.
- The new part is vulcanized with our own production compounds that meet the corresponding mechanical and chemical properties of the genuine rubber components
- In order to maintain high manufacturing standards, the part goes through quality control and gets balanced if needed

Our internal production and sales processes comply with ISO 9001 and have been certified by ABS.

Our quality guarantee are the satisfied customers who have trusted us all around the world.

If you need assistance finding a particular part we encourage you to contact us so that our team can suggest the proper solution for your needs.



We are highly experienced with all rubber and rubber-metal couplings and can supply virtually any size and type with express worldwide shipping to help you get back to work quickly! We also buy damaged or broken couplings.

