

# ACTUATORS MADE OF THERMOBIMETAL



The thermobimetal strips made at G.RAU are used to produce customer-specific actuators on our high-performance stamping and bending machines.

Actuators made of thermobimetal are thermally active assemblies that make a continuous movement during temperature changes. One special application is the use of thermal snap action discs and other snap action elements, which perform discontinued work on the basis of their shapes. Thermobimetal parts and assemblies can be tempered and coated with chemical or electroplated surface layers to improve corrosion resistance.

We would be happy to provide further assistance in the selection of materials and in defining shapes and tolerances.



Contact Indian Representatives: MRK SPECIALITY MATERIALS PVT LTD.,

W430, 5th Street, Sector "C", Anna Nagar West Extn, Chennai-600101, India. Phone: 0091-44-26150895, Fax: 0091-44-26150688.

Contact: Kasinathan, Mobile: 0091-9789089903, Email: [kasinathan59@hotmail.com](mailto:kasinathan59@hotmail.com), Web: [www.mrkspecialitymaterials.com](http://www.mrkspecialitymaterials.com)