

## **Press Release**

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Henkel presents innovations at the Automechanika 2014

# Adhesives for easier repairs

Adhesives are increasingly being used in the automobile industry and in workshops. Gluing is replacing conventional methods such as welding, riveting or screwing. This is safer and simplifies many processes. At the Automechanika 2014, Henkel will be presenting innovations and its extensive range for dependable vehicle repairs in genuine OEM quality.

Henkel has developed two high performance adhesives for gluing body components. Due to their light weight and new materials, as well as their combination in vehicle construction, adhesives with high crash safety and a wide adhesion spectrum are becoming increasingly important for the vehicle repair market.

### Innovations: Teroson EP 5065 and Teroson MS 9221

At the Automechanika, two proven products from the Teroson range will be presented as further improved versions. Teroson EP 5065 is a high performance adhesive for body repairs. Thanks to its improved crash characteristics, the epoxy resin adhesive is especially suitable for adhesions on the roof and side panels. Teroson MS 9221 is a power bonding for gluing metal to metal, plastics and wood.

The improved Teroson EP 5065 is distinguished by its very high crash resistance due to its elasticity. The innovation from Henkel, the world's largest adhesive manufacturer is especially suitable for structural adhesions in highly stressed vehicle components. When heated to 80 °C the adhesive cures within 30 minutes. Even without the use of a primer, Teroson EP 5065 has excellent adhesive properties for gluing coated and non-coated metals such as steel and aluminium.





#### Teroson MS 9221 now available in different colours

The new Teroson MS 9221 is an MS polymer and is suitable as a power bonder for various materials on the vehicle. Typical examples are, e.g. spoilers and decoration strips or mouldings. Application is carried out with all standard adhesive guns. Whereas the previous product was only available in black, grey and white versions are now available, which further increases the range of use. The excellent adhesive strength and high durability of the product remains unchanged. Teroson MS 9221 also offers new fields of use due to the fact that it can be painted over with all car paints without problems.

#### Henkel at the exhibition

At the leading international exhibition for the automobile industry, visitors to the Henkel stand A05 in Hall 11 can obtain information about adhesives and sealing materials. Visitors can also find Henkel in the training and further training hall GAL1 on stand A03.

You can find photo material in Internet under://www.henkel.de/presse

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Henkel is a globally active company with leading brands and technologies in the three divisions of Laundry & Home Care, Beauty Care and Adhesive Technologies. Henkel was founded in 1876 and with 47,000 employees and well-known brands such as Persil, Schwarzkopf and Loctite, has a leading position in the global markets for consumer and industrial products. In the financial year 2013, Henkel achieved a turnover of 16.4 billion Euro and an adjusted operating profit of 2.5 billion Euro. Henkel preference shares are quoted in the DAX.

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Henkel AG & Co. KGaA



Teroson EP 5065



Teroson MS 9221



Teroson MS 9221 application



Teroson EP 5065 application