



# Multicolle

Assembly  
Fitting

Quick drying contact adhesive

## 1. General description

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Non chlorinated quick setting contact adhesive  
Supports stresses on the glued joint even before complete polymerisation.

## 2. Characteristics

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- Quick drying, immediate setting
- Setting time: approx 30 seconds.
- Permanent adhesion on most of the supports.
- Does not contain chlorinated solvents.
- To be used economically since only a thin layer is needed for proper gluing.

## 3. Applications

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Allows quick assembly of cardboard, paper, plastic, foam rubber, cloth, wood, metal, glass, etc. each on themselves or in any combination.

## 4. Operating instructions

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Paste the two faces with a fine layer of the product and wait till the glue feels more “runny” to touch (a few seconds) before pressing the faces against each other. The gluing is complete in around 30 secs. (Non porous materials: glass, metal, etc.).

Attention, certain applications (porous materials) require more time to stick together. In these cases certain plastics can be damaged. Carry out tests beforehand.

***A material safety data sheet (MSDS) compliant to the EC regulation No. 1907/2006 Art.31 and amendments is available for all KF products.***

## 5. Typical characteristics of the product

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|                         |   |                          |
|-------------------------|---|--------------------------|
| Appearance              | : | clear, yellow.           |
| Smell                   | : | characteristic           |
| Density                 | : | 0.66                     |
| Polymer                 | : | Rubber Butadiene Styrene |
| Time before assembly    | : | 30 seconds               |
| Complete polymerisation | : | 12/24 hours              |





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## 6. Packagings

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**Ref.: 6038** - Aerosol 650 ml gross - 500 ml net.          carton of 12 aerosols.

All the data in this publication is based on laboratory experiments and tests. In view of the wide variety of conditions and devices used, as well as the unforeseeable human factors that could have an important influence on the results of the application, we advise you to ensure the compatibility of the product before using it. All this information is given as objectively as possible, but without any guarantee, expressed or implied, on our part.

This data sheet can always, even at this moment, be revised for reasons related to the legislation, availability of components or to newly acquired knowledge. The latest version of this data sheet, which is the only one that is valid, shall be sent to you on request, or can be found on our website: [www.crcind.com](http://www.crcind.com).

We recommend you to register yourself on our website for this product, in order to receive every updated version of this document automatically.

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