

## COLLACRYL

Adhesives

### Type

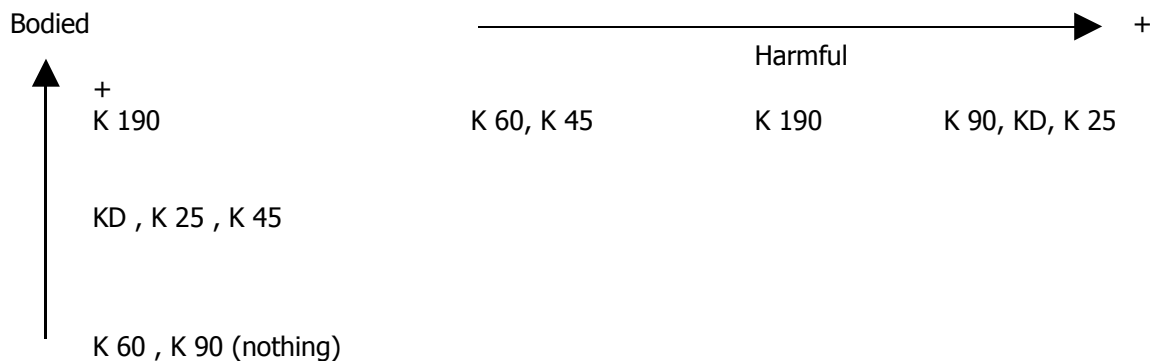
For bonding of uncrosslinked Plexiglas™ ( PMMA ).

### Available Range

- K 45 Chloride-free, low harmful  
Bonding with reduced bubbles and wireless  
Excellent storage stability  
Suitable for UVA rays exposure and outside applications  
Suitable for IR drying
- K 25 Bonding with reduced bubbles  
Good storage stability  
Suitable for IR drying
- KD Excellent properties-price ratio  
Curing in a short time
- K 190 UV curing  
High bodied  
Preferably on clear acrylics
- K 60 Thin-bodied solvent adhesive  
Removes adhesives before curing time  
Chloride-free, low harmful  
Thinner for adhesives
- K 90 Thin-bodied solvent adhesive  
Curing in a short time  
Thinner for adhesives

### Typical Values

See Technical data-sheets



### Notes

Our technical advice on the application is given without obligation.  
The buyer is responsible for their use and processing, technical data sheet are typical values subject to alteration.

