

## TECHNICAL DATASHEET

## Cyanolit® 232

Cyanolit 232 adhesive has a medium viscosity.  
Thanks a retarded curing, a post adjustment of the bonded joint is possible for a short time.  
This product bonds different materials together.  
Cyanolit 232 is classified USP class VI.

### Technical Data

Color	transparent
Resin	Ethyl-2-Cyanacrylat

### UNCURED PROPERTIES

Viscosity (Brookfield LVT/25°C) [mPa*s]	300
Flash point [°C]	> 83
Density [g/cm³]	approx. 1.05

### Tensile Strength/SETTING TIME

PVC	5	seconds	35	MPa
PMMA	10	seconds	*35	MPa
ABS	15	seconds	*25	MPa
Gummi	5	seconds	*2,5	MPa
Edelstahl	15	seconds	29	MPa

### CURED PROPERTIES

Temperature Resistance	-80 to 80 °C
Hardness Shore D	85
Volume resistivity	1E+15 Ohm x cm

Our data sheets have been compiled to the best of our knowledge. The information included in our data sheets is exclusive information for the intended user and describes characteristics, with no declaration of commitment. We recommend trials in order to confirm that our products satisfy the particular application requirements. For an additional technical consultation, please contact our R&D department. In general, for guarantee claims, please refer to our standard terms and conditions.

Adhesives  
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