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lt;div>Formaldehyde, also known as methanal, is an organic chemical compound
and belongs to the aldehyde group of substances. Due to its versatile applicabil
ity, it can be found in a large number of different products. It is
mainly used as an adhesive and binder in the construction materials and furnitur
e industry.</div></div></div></div></div
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M0QIHQDsDd0QFnoECAEQBg" href="{href}"><div>&
lt;span>Determination of formaldehyde in adhesives</div>&l
t;/span><div>gerhardt.de : know-how : application-notes
: determination-of-form...</div></div></di
v></div><div><div><div><div><a data-ved=&qu
ot;2ahUKEwjT1N-T982DAxWiM0QIHQDsDd0Qzmd6BAgBEAc" href="{href}"&gt
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t;<div class="hwc kCrYT" style="padding-bottom:12px;padding-to
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;<div>Adhesive Bonding is the process of joining two surfaces together, us
ually with the creation of a smooth bond. This may involve the use of <span&g
t;glue, epoxy, or one of a wide range of plastic agents which bond
either through the evaporation of a solvent or through curing via heat, time, or
 pressure.</div></div></div></div></div><div&gt
;</div><div><a data-ved="2ahUKEwjT1N-T982DAxWiM0QIHQDsDd0QFn
oECAEQDQ" href="{href}"><div>Wha
t is Adhesive Bonding? (A Complete Guide) - TWI Global</div>&
lt;/span><div>twi-global : technical-knowledge : faqs :
adhesive-bonding</div></div></div></
div><div><div><div><div><a data-ved="2ahUKEw
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