

QUOTATION REQUEST

KTW-BWGL (plastics, organic coatings, lubricants) – elastomers – silicone, thermoplastic elastomers- - DVGW Abl. W270 / DIN EN 16421 (B)

Materials and products of plastic and elastomers

**Kiwa GmbH**

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Company name	
Street / Number	
Postcode / Town / Country	
VAT-number	
Name	
Email	
Telephone	
Applicant is	<input type="checkbox"/> distributor <input type="checkbox"/> product manufacturer
Date	

Please complete this form for each material and send it to hygienepruefung@kiwa.de.

1. Services (please tick all appropriate items):

Test(s) for conformity confirmation acc. to UBA-recommendation (11.03.2019)					
<input type="checkbox"/> yes <input type="checkbox"/> no					
<input type="checkbox"/>	KTW Guideline	<input type="checkbox"/> Cold water	<input type="checkbox"/> Hot water 60°C <input type="checkbox"/> Hot water 85°C	<input type="checkbox"/> Plastic <input type="checkbox"/> Lubricant <input type="checkbox"/> Coating	In case of coating <input type="checkbox"/> epoxy resin <input type="checkbox"/> polyester <input type="checkbox"/> polyurethane <input type="checkbox"/> polyacrylic
<input type="checkbox"/>	Elastomer Guideline	<input type="checkbox"/> Cold water	<input type="checkbox"/> Hot water 60°C <input type="checkbox"/> Hot water 85°C	<input type="checkbox"/> Sulfur cured rubber	<input type="checkbox"/> Peroxide cured rubber
<input type="checkbox"/>	TPE Transfer-Recommendation	<input type="checkbox"/> Cold water	<input type="checkbox"/> Hot water 60°C <input type="checkbox"/> Hot water 85°C		
<input type="checkbox"/>	Transfer-Recommendation for silicone	<input type="checkbox"/> Cold water	<input type="checkbox"/> Hot water 60°C <input type="checkbox"/> Hot water 85°C		
<input type="checkbox"/>	DVGW W270 - DIN EN 16421 (procedure 2) (Growth of micro-organisms on materials in the drinking water sector)				
<input type="checkbox"/>	DVGW W347 (Hygienic requirements for cement-bound materials in the drinking water sector)				

2. Product information

Material description (type of polymer, trade name, grade, etc.):

Product description:

Product dimensions: Diameter range cross sections [mm]:

Inner diameter range [mm]:

Other dimensions:

Please enclose drawings to this form

3. Additional information and remarks