



Certified to  
**KTW-BWGL**

**SHEETING:**

# DRINKING WATER

Elastomers with the first UBA (German Federal Environment Agency) attestation of conformity worldwide for products used with drinking water.

# Water is life



Cooper Standard is the first company worldwide to have been awarded a certificate for the attestation of conformity of its products for use with drinking water according to the new KTW-BGL.

In its many years of cooperation with KTW-AG and the wdK (German Rubber Manufacturers Association), the German Federal Environment Agency (UBA), with CSTR as an active member of the wdK body of experts, worked out the new assessment basis for materials in contact with drinking water (KTW-BWGL) to ensure the availability of safe drinking water. It was published on 16 March 2022 and specifies the requirements for elastomers that are used with drinking water.



## Applications

- Drinking water applications
- Articles of daily use
- Energy, hydropower
- Construction
- Electronics
- Installation
- Analytics
- Food industry
- Automotive
- Transport
- and many more

## Approvals / Mixtures



Development and production in Germany

Mixture	KTW-BWGL (D)	DIN EN 681-1 WA, WC	WRAS (GB)	ACS (F)	CLP (F)	KIWA (NL)	Belgaqua (B)	Ö-Norm (A)	Singapur	AWQC (Australien)	FDA-konform (USA)
A-KT-55-00	✓										✓
A-KT-70-00	✓	✓*	✓	✓			✓**	✓			
A-KT-71-00	✓**										✓
A-KT-80-00	✓	✓*	✓*		✓		✓**	✓			
A-KT-90-00	✓	✓**	✓*	✓		✓**	✓	✓**	✓**	✓	

\* In progress \*\* Passed without certificate

Status as of 08/2022

Based on this new applicable assessment basis, CSTR as the first company worldwide has had its drinking water products certified at the KIWA, an accredited institution. Thus, our customers will receive the uninterrupted valid approval for use with drinking water in Germany.





**Cooper Standard Technical Rubber GmbH**

Fred-Joachim-Schoeps-Staße 55, 68535 Edingen-Neckarhausen

Tel. +49 (0) 621-480 280-266

sheeting@cooperstandard.com

CREATING SUSTAINABLE SOLUTIONS **TOGETHER**

A decorative graphic element consisting of several overlapping, wavy lines in shades of blue and green, positioned below the tagline.