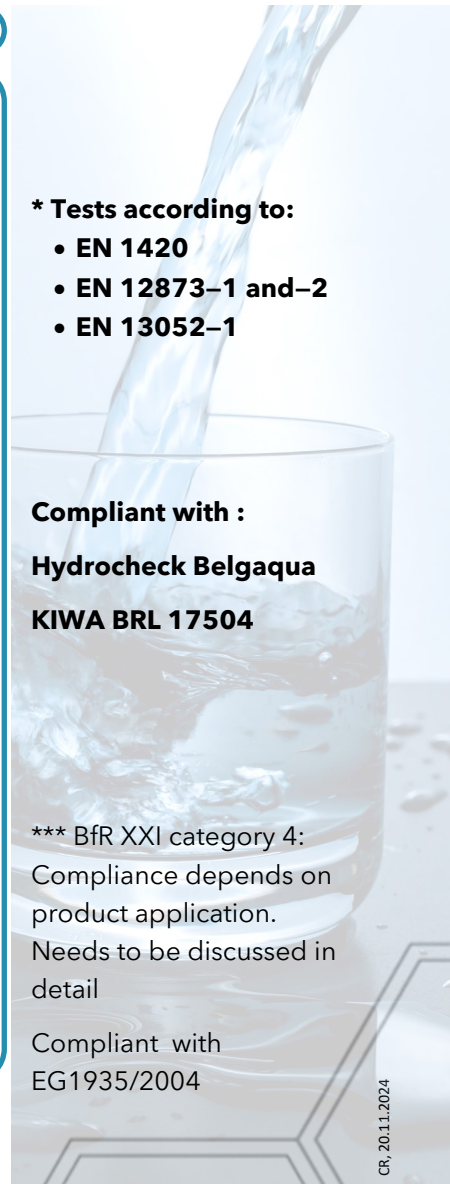


EPDM	T8715	T8184	T8157	T8165	T8289	T8193	T9635	T9643	
Curing System	Sulfur	Sulfur	Sulfur	Sulfur	Sulfur	Sulfur	Peroxide	Peroxide	
Hardness class (ShA)	50	60	60	70	70	80	70	80	
Application	cold water	cold water	warm water isolating	cold water	cold water	warm water	hot water	hot water	
EN 681 - 1 DVGW type examination certificate	-	conform	WA	-	conform	WA	conform	conform	
D	Elastomer guideline UBA	23°C 28.02.2025	23°C 28.02.2025	-	-	23°C 28.02.2025	-	85°C 28.02.2025	85°C 28.02.2025
	DVGW W270	OK 28.02.2025	OK 28.02.2025	OK 28.02.2025	-	OK 28.02.2025	-	OK 28.02.2025	OK 28.02.2025
UK	WRAS material approval Cold water	23°C 31.10.2028	-	23°C 31.11.2026	23°C 31.05.2028	23°C 31.12.2026	23°C 31.08.2028	23°C 31.03.2028	-
	Hot water	-	-	-	-	-	-	85°C 31.03.2028	-
F	ACS <small>XP P41-250</small>	23°C 29.04.2025	-	23°C 17.02.2027	23°C 17.02.2027	23°C 09.02.2027	23°C 12.05.2025	23°C 12.10.2027	-
AT	Önorm B5014-1	-	-	-	-	-	OK 23.10.2025	-	-
USA	NSF/CAN 61 <small>on final part</small>	-	-	yes	yes	-	-	yes	-
CH	SVGW / SSIGE	-	-	OK 31.01.2029	OK 31.08.2027	-	-	-	-

Compliant with : Hydrocheck Belgaqua and KIWA BRL 17504

	T5858	T5818	T5821	T5893	T9696	T9644
EPDM						
Curing System	Sulfur	Sulfur	Sulfur	Sulfur	Peroxide	Peroxide
Hardness class (ShA)	60	70	70	80	70	80
Process	Universal	CM	Universal+	CM-Extrusion	Universal	CM
Application	warm water isolating	warm water	warm water	warm water	hot water	hot water
EN 681 - 1 DVGW type examination certificate	-	WAL 13.10.2026	WAL 09.07.2029	WAL 09.08.2029	WAL – WB 12.01.2029	-
D DIN EN 16421 Procedure 2 (ex DVGW W270)	M1 28.06.2029	M2 (D1) 12.11.2025	M2 (D1) 28.09.2028	M1 27.01.2027	M1 11.11.2026	M1 11.11.2026
UK KTW-BWGL* (compound = P2)	23°C 31.12.2026	23°C 25.07.2029	23°C 23.11.2028	60°C 27.04.2028	85°C 11.12.2028	85°C 11.12.2028
F WRAS material approval Cold and Hot water	23°C / 70°C 30.04.2029	23°C / 65°C 31.08.2026	23°C / 65°C 30.06.2029	23°C / 65°C 31.08.2028	23°C / 85°C 31.08.2028	-
AT ACS*	23°C 30.10.2029	23°C 13.01.2027	in testing	23°C 24.06.2029	23°C 05.09.2029	-
USA Önorm B5014-1*	-	-	-	-	-	-
D NSF/CAN 61 on final part	-	yes	-	-	yes	-
FDA	-	no	yes	no	yes	yes
BFR XXI category 4 ***	yes	yes	yes	yes	yes	yes



* Tests according to:

- EN 1420
- EN 12873-1 and-2
- EN 13052-1

Compliant with :

Hydrocheck Belgaqua

KIWA BRL 17504

*** BfR XXI category 4:
Compliance depends on product application.
Needs to be discussed in detail

Compliant with
EG1935/2004