

FLUID	TIGHT	SEALANT							GASKET			
		HEMP + ECOGRYP (green paste)	SILICON SEALING TAPE	HEMP + SILICON KOLGAS - KOLGAS-UNI	ANAEROBIC SEALANTS SEAL SERIES	P.T.F.E. TAPES (Teflon) MEDIUM DENSITY	P.T.F.E. TAPES (Teflon) HIGH DENSITY, TWINE SEAL	EPDM GASKETS	FPM GASKETS (Viton)	NBR GASKETS	GRAPHITED GLASS FIBER BRAID / GASKET	GRAPHITED POTTERY FIBER BRAID / GASKET
Drinkable water up to 95 °C		●	●	●	●	●	●	●	●	●		
Hot water up to 130 °C and condensed water		●	●	●	●	●			●			
Compressed air		●	●	●	●	●	●	●	●	●		
Methane		●	●	●	●	●		●	●			
LPG up to Ø 3/8" <sup>1)</sup>			●		●	●		●	●			
LPG up to Ø 2" <sup>1)</sup>			●		●	●		●	●			
Technical gas without O <sub>2</sub>			●		●	●	●	●				
Technical gas with O <sub>2</sub>						●	●	●				
Steam up to 150 °C			●		●	●					●	●
Steam up to 300 °C						●					●	●
Naphta - Diesel oil - Petrol max 80 °C					●	●		● (60°C)				
Solvents room temp. (see details tab. page 18)					●	●		●				
Concentrated acid room temp. (H <sub>2</sub> SO <sub>4</sub> see details tab. page 18)					●	●	●	●				
Diluted acid/bases or organic acids room temp.		●	●	●	●	●	●	●				
Strong concentr. bases (see details tab. page 18)					●	●	●	●				
Diathermic oil and oils up to 250 °C						●					●	●
Diathermic oil max 350 °C												●

● = suggested    ● = apply with care    1 = ref. DIN 30660 Norm