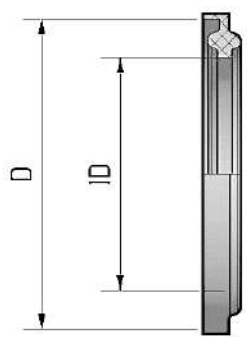
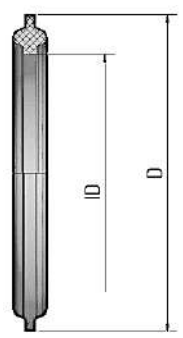
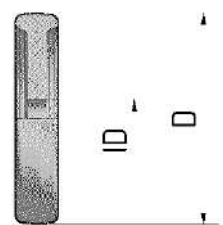


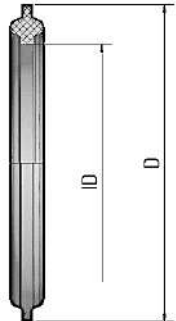
Übersicht liquitec Dichtungstechnik - DIN32676

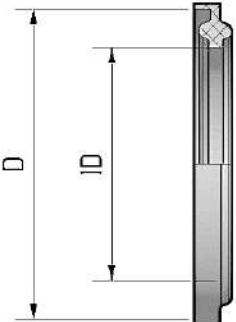
Overview liquitec Sealing Technology – DIN32676

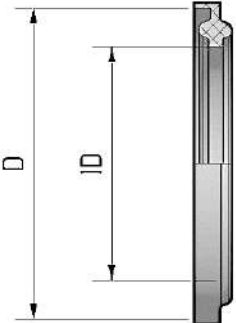
Material: EPDM Farbe: schwarz Zertifikate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.2600 - ADI – frei				
Material: EPDM Colour: black Certificate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.2600 - ADI - free				
Rohrnorm: DIN11866 - A (DIN) Pipe standard: DIN11866 - A (DIN)	Rohrnorm: DIN11866 - B (ISO) Pipe standard: DIN11866 - B (ISO)	Rohrnorm: DIN11866 - C (OD) Pipe standard: DIN11866 - C (OD)	Material, Farbe Material, Colour	Artikel Nr. Article-No.
DIN10 - DIN300	ISO08 - ISO300	OD1/2" - OD12"	EPDM, schwarz EPDM, black	Stamm – O Base – O

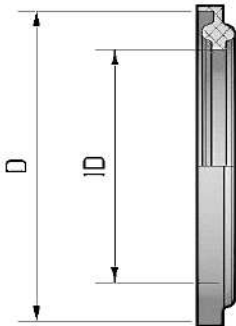
Material: EPDM Farbe: schwarz Zertifikate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.2600 - ADI – frei				
Material: EPDM Colour: black Certificate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.2600 - ADI - free				
Rohrnorm: DIN11866 - A (DIN) Pipe standard: DIN11866 - A (DIN)	Rohrnorm: DIN11866 - B (ISO) Pipe standard: DIN11866 - B (ISO)	Rohrnorm: DIN11866 - C (OD) Pipe standard: DIN11866 - C (OD)	Material, Farbe Material, Colour	Artikel Nr. Article-No.
DIN10 - DIN300	ISO08 - ISO300	OD1/2" - OD12"	EPDM, schwarz EPDM, black	Stamm – O Base – O

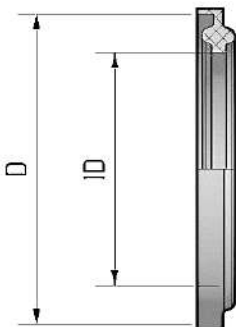
Material: EPDM Farbe: schwarz Zertifikate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.2600 - ADI – frei				
Material: EPDM Colour: black Certificate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.2600 - ADI - free				
Rohrnorm: DIN11866 - A (DIN) Pipe standard: DIN11866 - A (DIN)	Rohrnorm: DIN11866 - B (ISO) Pipe standard: DIN11866 - B (ISO)	Rohrnorm: DIN11866 - C (OD) Pipe standard: DIN11866 - C (OD)	Material, Farbe Material, Colour	Artikel Nr. Article-No.
DIN04 – DIN15	ISO06 – ISO10	OD1/4" – OD3/4"	EPDM, schwarz EPDM, black	Stamm – O Base – O

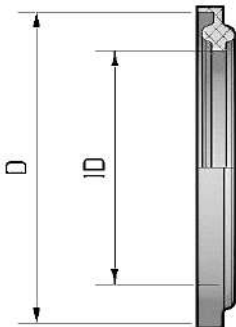
Material: EPDM Farbe: blau Zertifikate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.2600 - ADI - frei				
Material: EPDM Colour: blue Certificate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.2600 - ADI - free	Rohrnorm: DIN11866 - A (DIN) Pipe standard: DIN11866 - A (DIN)	Rohrnorm: DIN11866 - B (ISO) Pipe standard: DIN11866 - B (ISO)	Rohrnorm: DIN11866 - C (OD) Pipe standard: DIN11866 - C (OD)	Material, Farbe Material, Colour Artikel Nr. Article-No.
DIN10 - DIN300	ISO08 - ISO300	OD1/2" - OD12"	EPDM, blau EPDM, blue	Stamm – 14 Base – 14

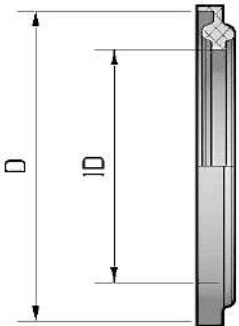
Material: EPDM Farbe: blau Zertifikate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.2600 - ADI - frei				
Material: EPDM Colour: blue Certificate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.2600 - ADI - free	Rohrnorm: DIN11866 - A (DIN) Pipe standard: DIN11866 - A (DIN)	Rohrnorm: DIN11866 - B (ISO) Pipe standard: DIN11866 - B (ISO)	Rohrnorm: DIN11866 - C (OD) Pipe standard: DIN11866 - C (OD)	Material, Farbe Material, Colour Artikel Nr. Article-No.
DIN10 - DIN300	ISO08 - ISO300	OD1/2" - OD12"	EPDM, blau EPDM, blue	Stamm – 14 Base – 14

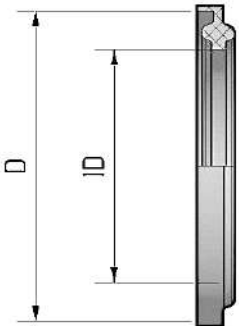
Material: EPDM Farbe: weiss Zertifikate: - FDA21 CFR177.2600 - ADI - frei				
Material: EPDM Colour: white Certificate: - FDA21 CFR177.2600 - ADI - free	Rohrnorm: DIN11866 - A (DIN) Pipe standard: DIN11866 - A (DIN)	Rohrnorm: DIN11866 - B (ISO) Pipe standard: DIN11866 - B (ISO)	Rohrnorm: DIN11866 - C (OD) Pipe standard: DIN11866 - C (OD)	Material, Farbe Material, Colour Artikel Nr. Article-No.
DIN10 - DIN300	ISO08 - ISO300	OD1/2" - OD12"	EPDM, weiss EPDM, white	Stamm – 13 Base – 13

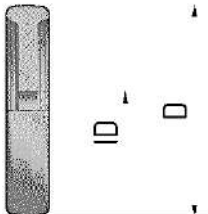
Material: EPDM Farbe: grau Zertifikate: - USP Cl. VI (87) - FDA21 CFR177.2600 - ADI - frei				
Material: EPDM Colour: grey Certificate: - USP Cl. VI (87) - FDA21 CFR177.2600 - ADI - free	Rohrnorm: DIN11866 - A (DIN) Pipe standard: DIN11866 - A (DIN)	Rohrnorm: DIN11866 - B (ISO) Pipe standard: DIN11866 - B (ISO)	Rohrnorm: DIN11866 - C (OD) Pipe standard: DIN11866 - C (OD)	Material, Farbe Material, Colour Artikel Nr. Article-No.
DIN10 – DIN200			OD1/2" – OD6"	EPDM, grau EPDM, grey Stamm – 19 Base – 19

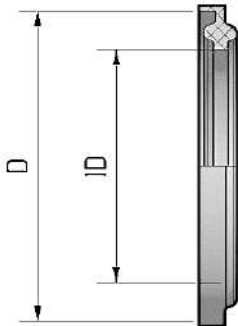
Material: EPDM Farbe: grün Zertifikate: - USP Cl. VI (87) - FDA21 CFR177.2600 - ADI - frei				
Material: EPDM Colour: green Certificate: - USP Cl. VI (87) - FDA21 CFR177.2600 - ADI - free	Rohrnorm: DIN11866 - A (DIN) Pipe standard: DIN11866 - A (DIN)	Rohrnorm: DIN11866 - B (ISO) Pipe standard: DIN11866 - B (ISO)	Rohrnorm: DIN11866 - C (OD) Pipe standard: DIN11866 - C (OD)	Material, Farbe Material, Colour Artikel Nr. Article-No.
DIN10 – DIN200			OD1/2" – OD6"	EPDM, grün EPDM, green Stamm – 20 Base – 20

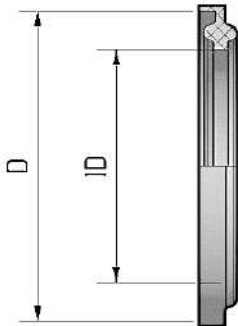
Material: EPDM Farbe: gelb Zertifikate: - USP Cl. VI (87) - FDA21 CFR177.2600 - ADI - frei				
Material: EPDM Colour: yellow Certificate: - USP Cl. VI (87) - FDA21 CFR177.2600 - ADI - free	Rohrnorm: DIN11866 - A (DIN) Pipe standard: DIN11866 - A (DIN)	Rohrnorm: DIN11866 - B (ISO) Pipe standard: DIN11866 - B (ISO)	Rohrnorm: DIN11866 - C (OD) Pipe standard: DIN11866 - C (OD)	Material, Farbe Material, Colour Artikel Nr. Article-No.
DIN10 – DIN200			OD1/2" – OD6"	EPDM, gelb EPDM, yellow Stamm – 21 Base – 21

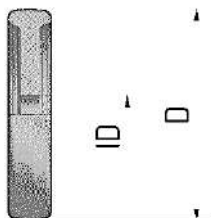
Material: HNBR Farbe: gelb Zertifikate: - FDA21 CFR177.2600 - ADI – frei				
Material: HNBR Colour: yellow Certificate: - FDA21 CFR177.2600 - ADI - free				
Rohrnorm: DIN11866 - A (DIN) Pipe standard: DIN11866 - A (DIN)	Rohrnorm: DIN11866 - B (ISO) Pipe standard: DIN11866 - B (ISO)	Rohrnorm: DIN11866 - C (OD) Pipe standard: DIN11866 - C (OD)	Material, Farbe Material, Colour	Artikel Nr. Article-No.
DIN10 - DIN300		OD1/2" - OD12"	HNBR, gelb HNBR, yellow	Stamm – 16 Base – 16

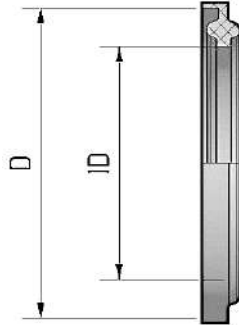
Material: FKM Farbe: schwarz Zertifikate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.2600 - ADI – frei				
Material: FKM Colour: black Certificate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.2600 - ADI - free				
Rohrnorm: DIN11866 - A (DIN) Pipe standard: DIN11866 - A (DIN)	Rohrnorm: DIN11866 - B (ISO) Pipe standard: DIN11866 - B (ISO)	Rohrnorm: DIN11866 - C (OD) Pipe standard: DIN11866 - C (OD)	Material, Farbe Material, Colour	Artikel Nr. Article-No.
DIN10 - DIN300	ISO08 - ISO300	OD1/2" - OD12"	FKM, schwarz FKM, black	Stamm – 2 Base – 2

Material: FKM Farbe: schwarz Zertifikate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.2600 - ADI – frei				
Material: FKM Colour: black Certificate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.2600 - ADI - free				
Rohrnorm: DIN11866 - A (DIN) Pipe standard: DIN11866 - A (DIN)	Rohrnorm: DIN11866 - B (ISO) Pipe standard: DIN11866 - B (ISO)	Rohrnorm: DIN11866 - C (OD) Pipe standard: DIN11866 - C (OD)	Material, Farbe Material, Colour	Artikel Nr. Article-No.
DIN04 – DIN15	ISO06 – ISO10	OD1/4" – OD3/4"	FKM, schwarz FKM, black	Stamm – 2 Base – 2

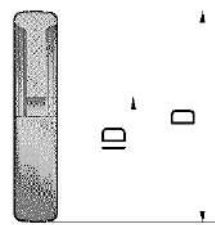
Material: FKM Farbe: weiss Zertifikate: - FDA21 CFR177.2600 - ADI – frei					
Material: FKM Colour: white Certificate: - FDA21 CFR177.2600 - ADI - free	Rohrnorm: DIN11866 - A (DIN) Pipe standard: DIN11866 - A (DIN)	Rohrnorm: DIN11866 - B (ISO) Pipe standard: DIN11866 - B (ISO)	Rohrnorm: DIN11866 - C (OD) Pipe standard: DIN11866 - C (OD)	Material, Farbe Material, Colour	Artikel Nr. Article-No.
DIN10 - DIN300			OD1/2" - OD12"	FMM, weiss FKM, white	Stamm – 17 Base – 17

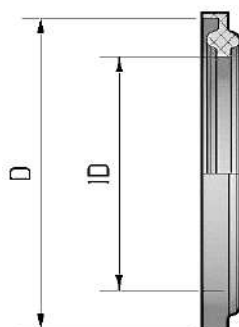
Material: Silikon (platin vernetzt) Farbe: transparent Zertifikate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.2600 - ADI – frei					
Material: Silicone (platin cured) Colour: transparent Certificate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.2600 - ADI - free	Rohrnorm: DIN11866 - A (DIN) Pipe standard: DIN11866 - A (DIN)	Rohrnorm: DIN11866 - B (ISO) Pipe standard: DIN11866 - B (ISO)	Rohrnorm: DIN11866 - C (OD) Pipe standard: DIN11866 - C (OD)	Material, Farbe Material, Colour	Artikel Nr. Article-No.
DIN10 - DIN300	ISO08 - ISO300		OD1/2" - OD12"	Sil, transparent Sil, transparent	Stamm – 18 Base – 18

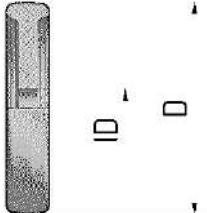
Material: Silikon (platin vernetzt) Farbe: transparent Zertifikate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.2600 - ADI – frei					
Material: Silicone (platin cured) Colour: transparent Certificate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.2600 - ADI - free	Rohrnorm: DIN11866 - A (DIN) Pipe standard: DIN11866 - A (DIN)	Rohrnorm: DIN11866 - B (ISO) Pipe standard: DIN11866 - B (ISO)	Rohrnorm: DIN11866 - C (OD) Pipe standard: DIN11866 - C (OD)	Material, Farbe Material, Colour	Artikel Nr. Article-No.
DIN04 – DIN10	ISO06 – ISO10		OD1/4" – OD3/4"	Sil, transparent Sil, transparent	Stamm – 18 Base – 18

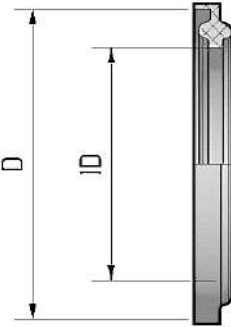
Material: Silikon Farbe: rot Zertifikate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.2600 - ADI – frei					
Material: Silicone Colour: red Certificate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.2600 - ADI - free	Rohrnorm: DIN11866 - A (DIN) Pipe standard: DIN11866 - A (DIN)	Rohrnorm: DIN11866 - B (ISO) Pipe standard: DIN11866 - B (ISO)	Rohrnorm: DIN11866 - C (OD) Pipe standard: DIN11866 - C (OD)	Material, Farbe Material, Colour	Artikel Nr. Article-No.
DIN10 - DIN300	ISO08 - ISO300	OD1/2" - OD12"	Sil, rot Sil, red	Stamm – 18 Base – 18	

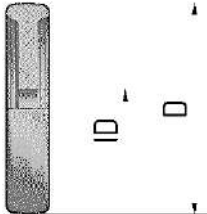
Material: PTFE, FMK Farbe: weiss / schwarz Zertifikate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.1550 - FDA21 CFR177.2600 - ADI – frei					
Material: PTFE, FKM Colour: white / black Certificate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.1550 - FDA21 CFR177.2600 - ADI - free	Rohrnorm: DIN11866 - A (DIN) Pipe standard: DIN11866 - A (DIN)	Rohrnorm: DIN11866 - B (ISO) Pipe standard: DIN11866 - B (ISO)	Rohrnorm: DIN11866 - C (OD) Pipe standard: DIN11866 - C (OD)	Material, Farbe Material, Colour	Artikel Nr. Article-No.
DIN10 - DIN300	ISO08 - ISO300	OD1/2" - OD12"	PTFE/FKM, Weiss / schwarz PTFE/FKM, white / black	Stamm – 8 Base – 8	

Material: PTFE, FMK Farbe: weiss / schwarz Zertifikate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.1550 - FDA21 CFR177.2600 - ADI – frei				
Material: PTFE, FMK Colour: white /black Certificate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.1550 - FDA21 CFR177.2600 - ADI – free				
Rohrnorm: DIN11866 - A (DIN) Pipe standard: DIN11866 - A (DIN)	Rohrnorm: DIN11866 - B (ISO) Pipe standard: DIN11866 - B (ISO)	Rohrnorm: DIN11866 - C (OD) Pipe standard: DIN11866 - C (OD)	Material, Farbe Material, Colour	Artikel Nr. Article-No.
DIN06- DIN15	ISO06 – ISO10	OD1/4" – OD3/4"	PTFE/FKM, weiss / schwarz PTFE/FKM, white / black	Stamm – 8 Base – 8

Material: PTFE Farbe: weiss Zertifikate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.1550 - ADI – frei				
Material: PTFE Colour: white Certificate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.1550 - ADI – free				
Rohrnorm: DIN11866 - A (DIN) Pipe standard: DIN11866 - A (DIN)	Rohrnorm: DIN11866 - B (ISO) Pipe standard: DIN11866 - B (ISO)	Rohrnorm: DIN11866 - C (OD) Pipe standard: DIN11866 - C (OD)	Material, Farbe Material, Colour	Artikel Nr. Article-No.
DIN10 - DIN300	ISO08 - ISO300	OD1/2" - OD12"	PTFE, weiss PTFE white	Stamm – 6 Base – 6

Material: PTFE Farbe: weiss Zertifikate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.1550 - ADI – frei				
Material: PTFE Colour: white Certificate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.1550 - ADI - free	Rohrnorm: DIN11866 - A (DIN) Pipe standard: DIN11866 - A (DIN)	Rohrnorm: DIN11866 - B (ISO) Pipe standard: DIN11866 - B (ISO)	Rohrnorm: DIN11866 - C (OD) Pipe standard: DIN11866 - C (OD)	Material, Farbe Material, Colour Artikel Nr. Article-No.
DIN06- DIN15	ISO06 – ISO10	OD1/4" – OD3/4"	PTFE, weiss PTFE, white	Stamm – 6 Base – 6

Material: bio-s® steam Farbe: grau Zertifikate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.1550 - ADI – frei				
Material: bio-s® steam Colour: grey Certificate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.1550 - ADI - free	Rohrnorm: DIN11866 - A (DIN) Pipe standard: DIN11866 - A (DIN)	Rohrnorm: DIN11866 - B (ISO) Pipe standard: DIN11866 - B (ISO)	Rohrnorm: DIN11866 - C (OD) Pipe standard: DIN11866 - C (OD)	Material, Farbe Material, Colour Artikel Nr. Article-No.
DIN10 – DIN150	ISO08 – ISO150	OD1/2" – OD6"	PTFE/316L, grau PTFE/316L, grey	Stamm – 9 Base – 9

Material: bio-s® steam Farbe: grau Zertifikate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.1550 - ADI – frei				
Material: bio-s® steam Colour: grey Certificate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.1550 - ADI - free	Rohrnorm: DIN11866 - A (DIN) Pipe standard: DIN11866 - A (DIN)	Rohrnorm: DIN11866 - B (ISO) Pipe standard: DIN11866 - B (ISO)	Rohrnorm: DIN11866 - C (OD) Pipe standard: DIN11866 - C (OD)	Material, Farbe Material, Colour Artikel Nr. Article-No.
DIN06 – DIN15	ISO06 – ISO10	OD1/4" – OD3/4"	PTFE/316L, grau PTFE/316L, grey	Stamm – 9 Base – 9

Material: bio-s® flex PTFE-EPDM Farbe: weiss / schwarz Zertifikate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.1550 - FDA21 CFR177.2600 - ADI – frei				
Material: bio-s® flex PTFE-EPDM Colour: white / black Certificate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.1550 - FDA21 CFR177.2600 - ADI - free				
				
Rohrnorm: DIN11866 - A (DIN) Pipe standard: DIN11866 - A (DIN)	Rohrnorm: DIN11866 - B (ISO) Pipe standard: DIN11866 - B (ISO)	Rohrnorm: DIN11866 - C (OD) Pipe standard: DIN11866 - C (OD)	Material, Farbe Material, Colour	Artikel Nr. Article-No.
DIN10 – DIN150	ISO08 – ISO150	OD1/2" – OD6"	PTFE/EPDM, weiss / schwarz PTFE/EPDM, white / black	Stamm – 10 Base – 10

Material: bio-s® flex PTFE-EPDM Farbe: weiss / schwarz Zertifikate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.1550 - FDA21 CFR177.2600 - ADI – frei				
Material: bio-s® flex PTFE-EPDM Colour: white / black Certificate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.1550 - FDA21 CFR177.2600 - ADI - free				
				
Rohrnorm: DIN11866 - A (DIN) Pipe standard: DIN11866 - A (DIN)	Rohrnorm: DIN11866 - B (ISO) Pipe standard: DIN11866 - B (ISO)	Rohrnorm: DIN11866 - C (OD) Pipe standard: DIN11866 - C (OD)	Material, Farbe Material, Colour	Artikel Nr. Article-No.
DIN04 – DIN15	ISO06 – ISO10	OD1/4" – OD3/4"	PTFE/EPDM, weiss / schwarz PTFE/EPDM, white / black	Stamm – 10 Base – 10

Material: bio-s® flex PTFE-FKM Farbe: weiss / schwarz Zertifikate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.1550 - FDA21 CFR177.2600 - ADI – frei				
Material: bio-s® flex PTFE-FKM Colour: white / black Certificate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.1550 - FDA21 CFR177.2600 - ADI - free				
				
Rohrnorm: DIN11866 - A (DIN) Pipe standard: DIN11866 - A (DIN)	Rohrnorm: DIN11866 - B (ISO) Pipe standard: DIN11866 - B (ISO)	Rohrnorm: DIN11866 - C (OD) Pipe standard: DIN11866 - C (OD)	Material, Farbe Material, Colour	Artikel Nr. Article-No.
DIN10 – DIN150	ISO08 – ISO150	OD1/2" – OD6"	PTFE/FKM, weiss / schwarz PTFE/FKM, white / black	Stamm – 35 Base – 35

Material: bio-s® flex PTFE-FKM Farbe: weiss / schwarz Zertifikate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.1550 - FDA21 CFR177.2600 - ADI – frei				
Material: bio-s® flex PTFE-FKM Colour: white / black Certificate: - USP Cl. VI -121°C (88) - USP Cl. VI (87) - FDA21 CFR177.1550 - FDA21 CFR177.2600 - ADI - free				
				
Rohrnorm: DIN11866 - A (DIN) Pipe standard: DIN11866 - A (DIN)	Rohrnorm: DIN11866 - B (ISO) Pipe standard: DIN11866 - B (ISO)	Rohrnorm: DIN11866 - C (OD) Pipe standard: DIN11866 - C (OD)	Material, Farbe Material, Colour	Artikel Nr. Article-No.
DIN04 – DIN15	ISO06 – ISO10	OD1/4" – OD3/4"	PTFE/FKM, weiss / schwarz PTFE/FKM, white / black	Stamm – 35 Base – 35