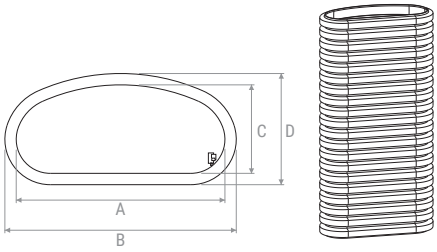
TVMSO

Halbstarres ovales Rohr aus PE 102x50 in einer Rolle von 50 m.
Oval hose in PE 102x50 in rolls of 50 meters.



Modell | Model		A	B	C	D
TVMSO	mm	92	102	39	49

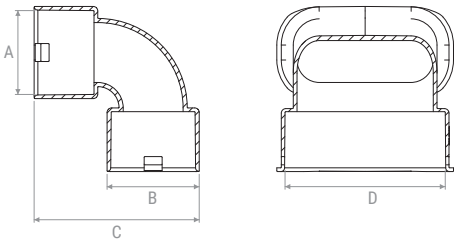


TVMSO001

Kurve 90° vertikal, aus PE 102x50 / antistatisch und antibakteriell.
90 ° vertical curve in PE 102x50 / antistatic and antibacterial.



Modell | Model	A	B	C	D
TVMSO001	56±0,3	61,53	110,27	107±0,3

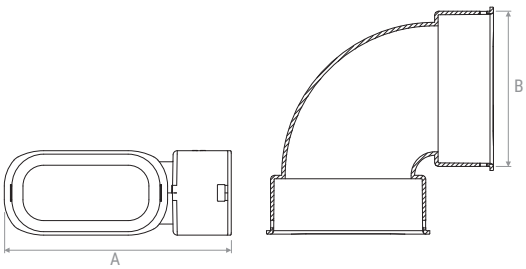


TVMSO002

Kurve 90° horizontal, aus PE 102x50 / antistatisch und antibakteriell.
90° horizontal curve in PE 102x50 / antistatic and antibacterial.



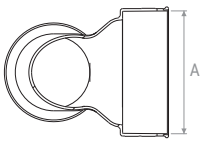
Modell | Model	A	B
TVMSO002	164	112,18

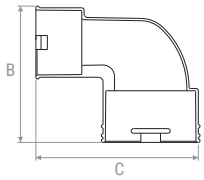


TVMSO003

90°-Adapter für halbovale Kanäle 102x50 auf Rundkanäle d.75 mm, antistatisch und antibakteriell.
90° duct adapter for oval 102x50 to circular d.75mm antistatic and antibacterial.





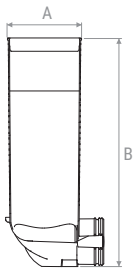


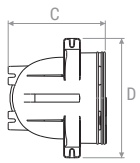
Modell | Model		A	B	C
TVMSO003	mm	107	119	141

TVMSO004

Adapter DN125 +1 Verschlusskappe – 2 x seitlicher Anschluss, antistatisch und antibakteriell.
Diameter 125mm adapter + 1 cap - 2 side connections for oval in PE 102x50 antistatic and antibacterial.





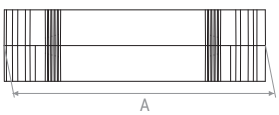


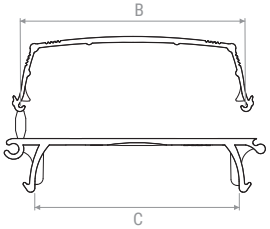
Modell | Model		ØA	B	C	D
TVMSO004	mm	126	411	175	215

TVMSO005

Befestigungsklemme für ovales Rohr 102x50.
Fastening for oval hose 102x50.



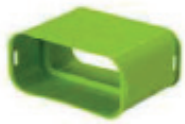


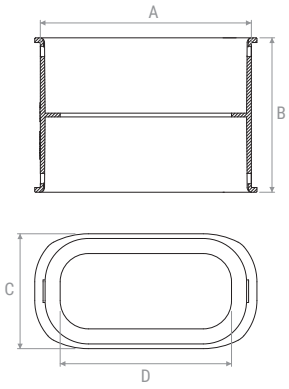


Modell | Model		A	B	C
TVMSO005	mm	128	110	100

TVMSO006

Verbindungsstück für ovales Rohr 102x50.
Connector for oval hose 102x50.



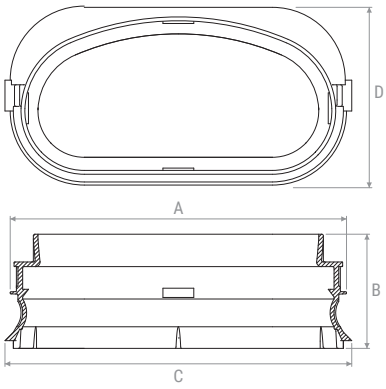


Modell | Model		A	B	C	D
TVMSO006	mm	112	82	61	91

TVMSO007

Dichtungsring für ovales Rohr 102x50 (10er-Packung).
Sealing ring for oval hose 102x50 (package 10 pcs.).



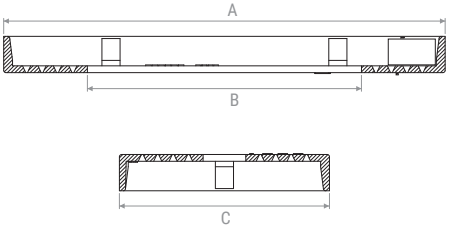


Modell | Model		A	B	C	D
TVMSO007	mm	109+0,4	37	112,4±0,3	58

TVMSO008

Durchflussregler für TVMSO-Schlauch (10er-Packung).
Flow regulator for oval hose TVMSO (package 10 pcs.).





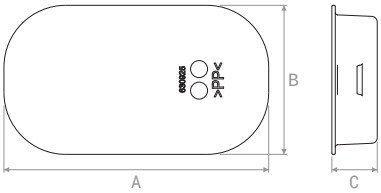
Modell | Model		A	B	C
TVMSO008	mm	97,3	60,4	46,3

TVMSO009

Verschlusskappe für ovales Rohr 102x50.
Cap for oval hose 102x50.



Modello | Model		A	B	C
TVMSO009	mm	116,7	65,7	20



TS

Verzinktes Spiralrohr.
Galvanized sheet spiro duct.



Material verfügbar in der Brofer-Preisliste für Luftverteilung.
Material available on Brofer air diffusion price list.