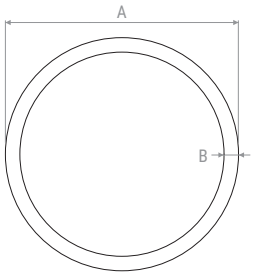
TEVS

Aluminiumschlauch Ø 160mm, schallabsorbierend, Isolierung aus Polyesterfasern, Dicke 25 mm (Packung à 10 m).
Aluminium aphonic hose Ø 160mm insulated by a layer of polyester sp. 25mm (pack of 10mt).



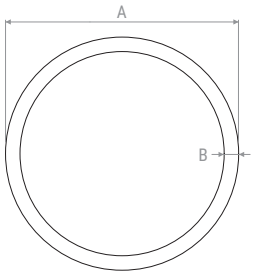


Modell | Model		ØA	B
TEVS0127	mm	177	25
TEVS0160	mm	210	25
TEVS0203	mm	253	25

ITV

PVC-Schlauch Ø 160mm isoliert mit Polyestermatte, Dicke 25 mm (Packung à 10 m).
PVC hose Ø 160mm insulated by a layer of polyester sp. 25mm (pack of 10 mt).





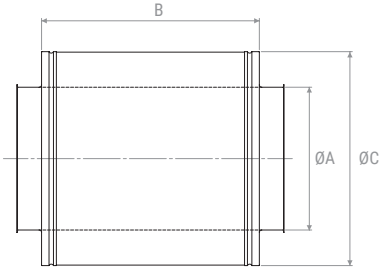
Modell | Model		ØA	B
ITV0127	mm	177	25
ITV0160	mm	210	25
ITV0203	mm	253	25

SRAF50

Flexibler Schalldämpfer Ø 160mm.
Flexible sound attenuator Ø 160mm.

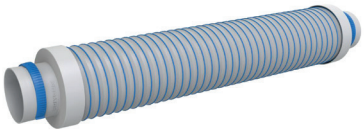


Modell | Model		ØA	B	C	€ Stück | piece
SRAF501250500	mm	125	500	175	
SRAF501251000	mm	125	1000	175	
SRAF501600500	mm	160	500	260	
SRAF501601000	mm	160	1000	260	
SRAF502000500	mm	200	500	250	
SRAF502001000	mm	200	1000	250	

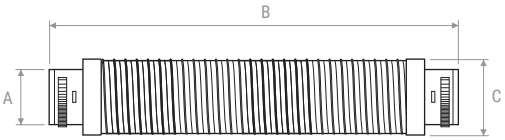


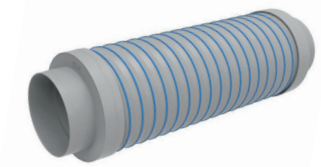
SRAC

Flexibler Schalldämpfer mit Außenschicht aus TPE, schallabsorbierender Schicht aus Polyesterfaser-Watte und innerer Schicht aus mikroperforiertem Vliesstoff.
Flexible sound attenuator made with an external layer in TPE, a sound-absorbing layer in polyester fibre wadding and an internal layer in micro-perforated non-woven fabric.

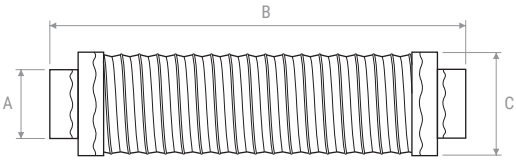


Modell | Model		ØA	ØC	B
SRAC75	mm	82	123	708
SRAC90	mm	97	135	724





Modell | Model		ØA	ØC	B
SRAC160600	mm	164	222	700
SRAC1601000	mm	164	222	1100

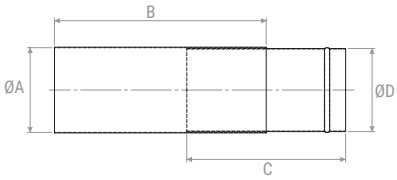


VMCTS001

Teleskopmanschette Ø 160 mm, L = 400+300 mm, für die Mauerdurchführung und den Anschluss des Außen-luft-/Fortluftgitters.
Telescopic connector Ø 160mm L = 400+300mm for the crossing of the external walls and the connection of the fresh/exhaust air grilles.



Modell | Model		ØA	B	C	ØD
VMCTS001	mm	160	400	300	157



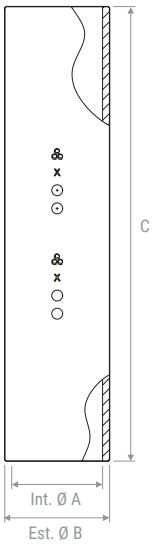
TVMEPS001

Rundkanal aus EPS. L: 1000 mm.
EPS circular hose. L: 1000mm.

Wärmewiderstand | Thermal resistance	W/mK	0,032
Wandstärke | Wall thickness	mm	15,5
R-value	m^2K/W	0,48
Brandschutzklasse | Fire resistant class	EN 13501-1	E
Luftdichtheit | Air tightness	ATC	2
Arbeitsbereich | Temperature range	°C	(-25/+80)

Modell | Model		ØA	ØB	C
TVMEPS125001	mm	125	156	1002
TVMEPS160001	mm	160	191	1002
TVMEPS200001	mm	200	231	1002

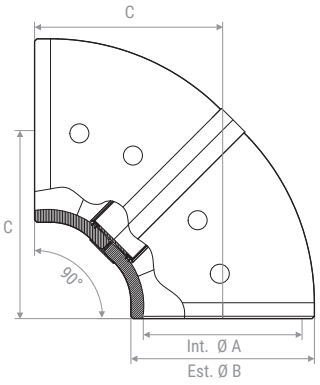




TVMEPS002



90°-Bogen aus EPS.
EPS 90° curve.

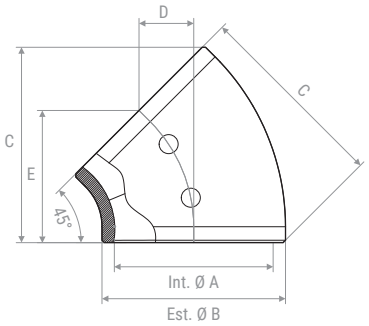


Modell | Model		ØA	ØB	C
TVMEPS125002	mm	125	156	199
TVMEPS160002	mm	160	191	199
TVMEPS200002	mm	200	231	237

TVMEPS003



45°-Bogen aus EPS.
EPS 45° curve.

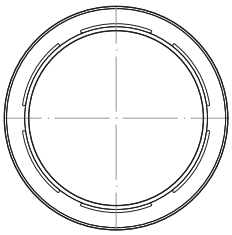


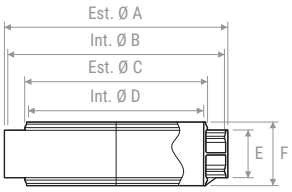
Modell | Model		ØA	ØB	C	D	E
TVMEPS125003	mm	125	156	196	58	141
TVMEPS160003	mm	160	191	208	58	140
TVMEPS200003	mm	200	231	246	69	166

TVMEPS004

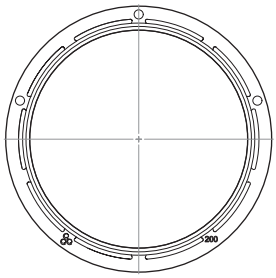
Verbindungsstück für EPS-Kanäle.
Connector for EPS hoses.

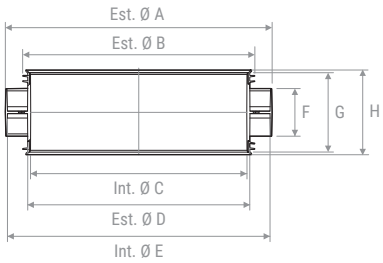
125-160





200







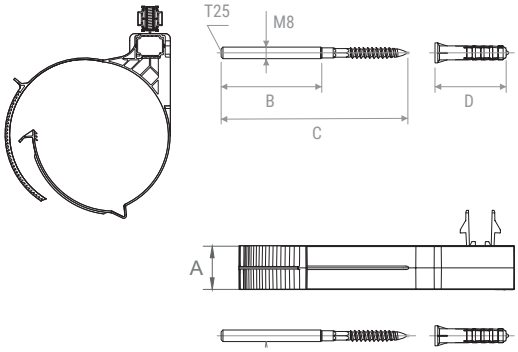
Modell | Model		ØA	ØB	ØC	ØD	E	F
TVMEPS125004	mm	162	156	126	119	42	56
TVMEPS160004	mm	197	191	161	154	42	56

Modell | Model		ØA	ØB	ØC	ØD	ØE	F	G	H
TVMEPS200004	mm	235	204	190	196	231	42	70	74

TVMEPS005

Auflagebügel für EPS-Rundrohr.
Support bracket for EPS circular hose.



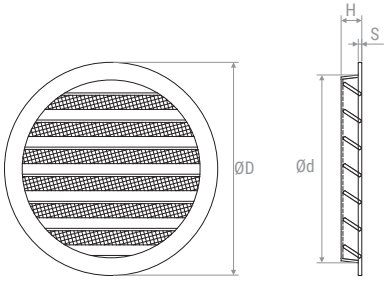


Modell | Model		A	B	C	D
TVMEPS125160005	mm	30	70	130	49
TVMEPS200005	mm	30	70	130	49

GCAM

Außengitter mit Vogelschutzgitter, aus mattem Aluminium weiß RAL 9016, Ø 160mm.
Fresh/exhust air aluminium grille with bird mesh RAL 9016 white matt painted Ø 160mm.



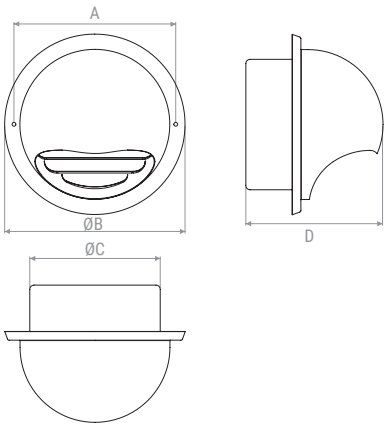


Modell | Model		ØD	Ød	H	S
GCAM26125	mm	150	123	20	3
GCAM26160	mm	185	158	20	3
GCAM26200	mm	225	198	20	3

VMGCE160

Edelstahlgitter Aisi 304 Ø 160 mm mit Schutzhaube und Vogelschutzgitter.
Stainless steel grille Aisi 304 Ø 160mm with hood and bird net.



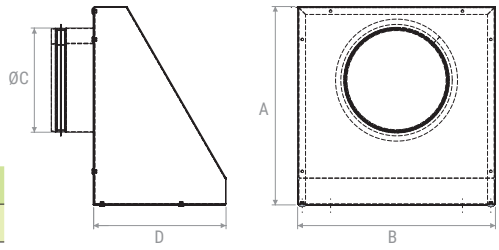


Modell | Model		A	ØB	ØC	D
VMGCE160	mm	191	213	154	161

VMTP160

Wand-Ansauggitter Ø 160 mm aus verzinktem Stahl, lackiert in RAL 9006.
Wall fresh/exhaust air grille Ø 160mm in galvanized steel RAL 9006 painted.



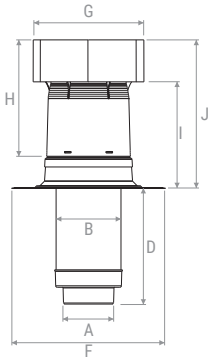


Modell | Model		A	B	ØC	D
VMTP160	mm	301	300	158	201

VMTEP160

Doppelwandiges Dachdurchführungsendstück Ø 160mm.
Terminal roof crossing double wall Ø 160mm.

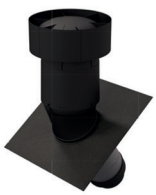


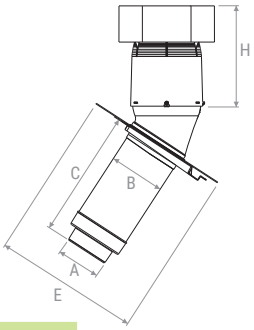


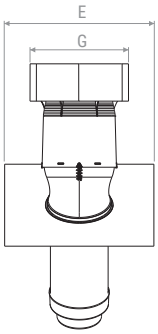
Modell | Model		ØA	ØB	D	F	G	H	I	J
VMTEP160	mm	150	192	425	550	396	416	381	531

VMTEI160

Dachdurchführungsendstück mit einstellbarer Neigung 15/55° Ø 160 mm.
Terminal roof crossing double wall with adjestable inclination 15/55° Ø 160mm.





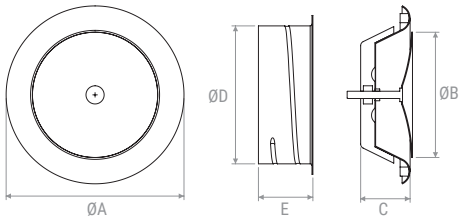


Modell | Model		ØA	ØB	C	E	G	H
VMTEI160	mm	150	192	518	600	396	416

EAVCM10125

Ventil Ø 125 aus weißem Stahl RAL 9010 mit Befestigungsmanschette.
Valves Ø 125 in steel RAL 9010 painted with mounting ring.





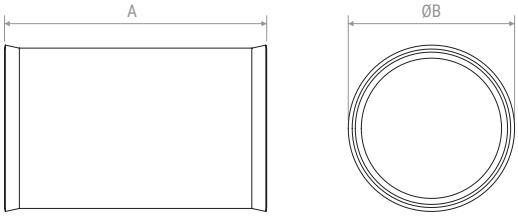
Modell | Model		ØA	B	C	D	E
EAVCM10125	mm	165	104	50	123	50

VMA75 / VMA90

Verbindungsstück für Wellrohr MVDMFLEX75 / MVDMFLEX90.
Connector for corrugated flexible hose diameter MVDMFLEX75 / MVDMFLEX90.

VMA75 **VMA90**



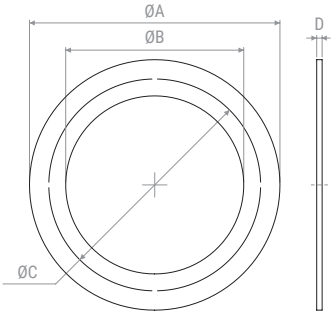


Modell | Model		A	B
VMA75	mm	130	83
VMA90	mm	110	101

MVDNGPK

Rohrdichtungen MVDN Ø 75/90 mm (5er-Packung).
Sealing gaskets hose MVDN Ø 75/90mm (packaging 5 pcs).

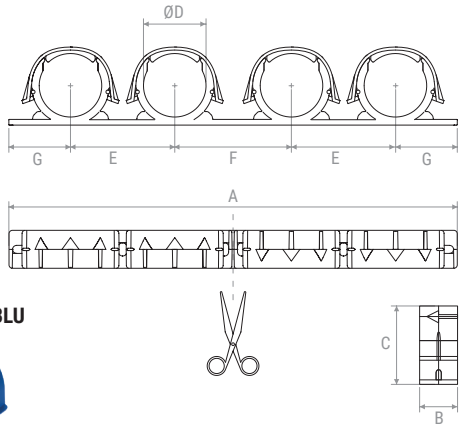




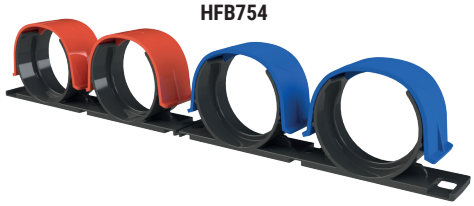
Modell | Model		ØA	ØB	ØC	D
MVDNGPK	mm	92±0,2	65,4±0,2	77,8±0,2	2±0,3

HFB

Wandbefestigungsset für Rohr Ø 75 mm mit 4 Befestigungspunkten, 2 roten Clips und 2 blauen Clips.
Four-place Ø 75 mm hose wall fixing bracket kit with 4 red clips and 4 blu clips.



HFB754

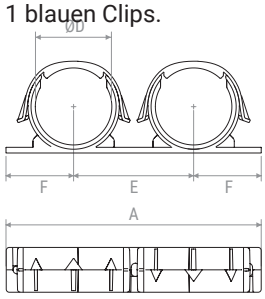


HFB75ANLRED **HFB75ANLBLU**



Modell | Model		A	B	C	ØD	E	F	G
HFB754	mm	473	40	83	75	110	123	65
HFB75ANLRED	mm	-	-	-	-	-	-	-
HFB75ANLBLU	mm	-	-	-	-	-	-	-

Wandbefestigungsset für Rohr Ø 90 mm mit 2 Befestigungspunkten, 1 roten Clips und 1 blauen Clips.
Two-place Ø 90 mm hose wall fixing bracket kit with 1 red clips and 1 blu clips.



HFB902



HFB90ANLRED **HFB90ANLBLU**



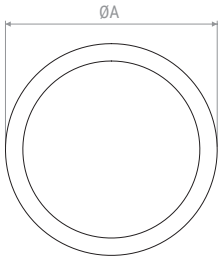
Modell | Model		A	B	C	ØD	E	F
HFB902	mm	270	47	98	90	127	71,5
HFB90ANLRED	mm	-	-	-	-	-	-
HFB90ANLBLU	mm	-	-	-	-	-	-

TPVM0075 / TPVM0090

PVC-Kappe für Wellrohr.
PVC cap for corrugated hose.





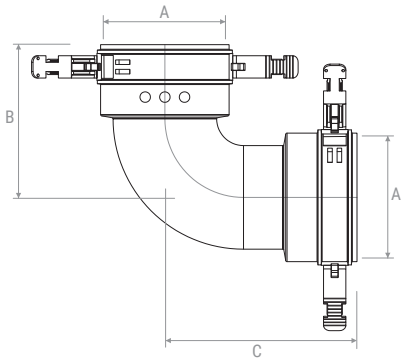


Modell | Model		ØA	B
TPVM0075	mm	70	20
TPVM0090	mm	85	20

VMP90

90° -Kurve aus Kunststoff.
Plastic elbow 90°.



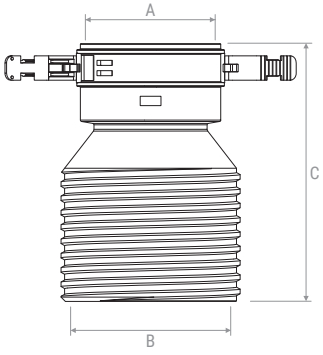


Modell | Model		ØA	B	C
VMP9075	mm	75	103	128
VMP9090	mm	92	117	147

VMRDP

Ventilanschluss 125 92 aus Kunststoff.
Plastic valve connection 125 92.



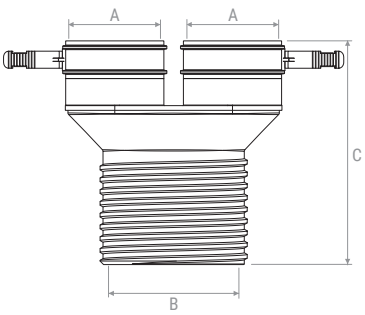


Modell | Model		ØA	ØB	C
VMRDP90	mm	92	125	180

VMRD2P

Ventilanschluss 125-2 Anschlüsse aus Kunststoff.
Plastic valve connection 125-2 connections.



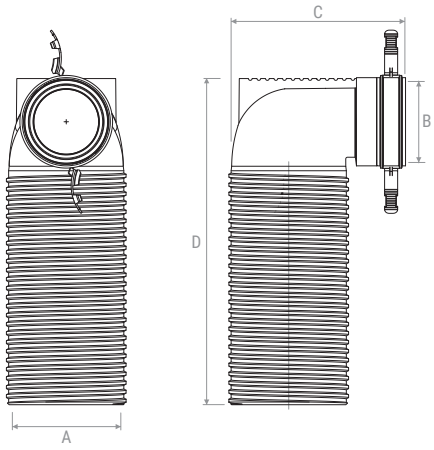


Modell | Model		ØA	B	C
VMRD2P75	mm	75	125	190
VMRD2P90	mm	92	125	382

VMR90P

Ventilanschluss 125 92 90° aus Kunststoff.
Plastic valve connection 125 92 90°.



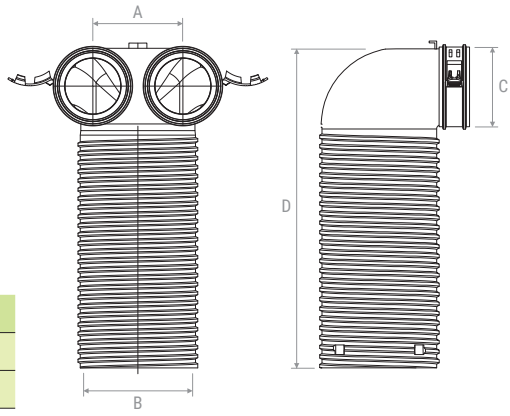


Modell | Model		ØA	ØB	C	D
VMR90P	mm	125	92	196	360

VMR902P

Ventilanschluss 125-2 Anschlüsse 90° aus Kunststoff.
Plastic valve connection 125-2 connections 90°.





Modell | Model		A	B	ØC	D
VMR902P75	mm	94	125	75	330
VMR902P90	mm	123	125	92	361