



Transom exhaust connections

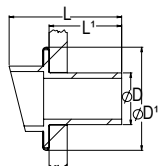
Easy mounting to transom

Type TRCR

The flexible EPDM rubber connector is mounted to the outside of the transom with a 2 mm thick stainless steel (AISI 316) mounting ring. VETUS mufflers and goosenecks with corresponding dimensions fit directly into the rubber sleeve. For connection of the exhaust hose, a synthetic connector type SLVBR or SLVBG is required (see pages 132 - 133).



TRCR



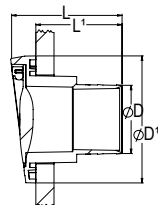
Type	For exhaust hose I.D. (mm)	Cutout Ø D (mm)	D ¹ (mm)	L (mm)	L ¹ (mm)
TRC40R	40	53	87	125	86
TRC45R	45	58	114	125	86
TRC50R	51	63	114	125	86
TRC60R	60	73	114	125	86
TRC7590R	76 and 90	111	164	130	90

Type TRCPV

Type TRCPV has a synthetic body and an integral check valve. The exhaust hose can be fitted directly to this transom connector.



TRCPV



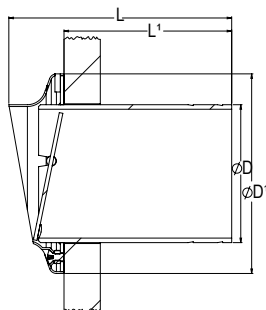
Type	For exhaust hose I.D. (mm)	Cutout Ø D (mm)	D ¹ (mm)	L (mm)	L ¹ (mm)
TRC40PV	40	52	88	105	75
TRC45PV	45	52	88	105	75
TRC50PV	51	68	108	105	75
TRC60PV	60	68	108	105	75
TRC75PV	76	97	140	123	95
TRC90PV	90	97	140	123	95

Type TRCSV

Type TRCSV is made from stainless steel (AISI 316) and has an integral check valve. The exhaust hose can be fitted directly to this transom connector.



TRCSV



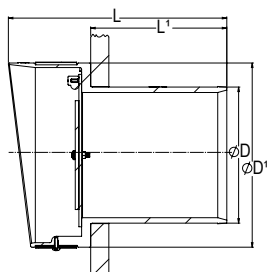
Type	For exhaust hose I.D. (mm)	Cutout Ø D (mm)	D ¹ (mm)	L (mm)	L ¹ (mm)
TRC40SV	40	41	74	99	75
TRC45SV	45	46	79	99	75
TRC50SV	51	51	84	99	75
TRC60SV	60	61	94	99	75
TRC75SV	76	77	110	123	93
TRC90SV	90	91	123	143	110
TRC100SV	102	103	140	152	117
TRC125SV	127	128	169	180	140
TRC150SV	152	153	194	197	153

Type TC

Type TC is made from black glass reinforced synthetic with a decorative stainless steel (AISI 316) band. The exhaust hose can be fitted directly to this transom connector.



TC



Type	For exhaust hose I.D. (mm)	Cutout Ø D (mm)	D ¹ (mm)	L (mm)	L ¹ (mm)
TC090	90	93	141	173	110
TC100	102	103	155	178	115
TC125	127	128	178	231	140
TC150	152	153	203	241	150