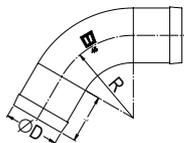




## Accessories

### Type SLVBG

This is a 60° bend type and suitable for hoses with an internal diameter of Ø 40 to 150 mm.

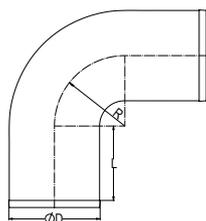


**SLVBG**

Type	Description	Ø D (mm)	L (mm)	R (mm)
SLVBG40K	Bent 60°	40	40	60
SLVBG45K	Bent 60°	45	40	68
SLVBG50K	Bent 60°	50	40	75
SLVBG60K	Bent 60°	60	45	90
SLVBG65K	Bent 60°	65	45	98
SLVBG75K	Bent 60°	75	45	112
SLVBG90K	Bent 60°	90	65	135
SLVBG100K	Bent 60°	100	75	150
SLVBG110K	Bent 60°	110	75	165
SLVBG125K	Bent 60°	125	80	188
SLVBG150K	Bent 60°	150	90	225

### Type ELB

This is a 90° bend type and suitable for hoses with an internal diameter of Ø 127, 152, 203 or 254 mm.



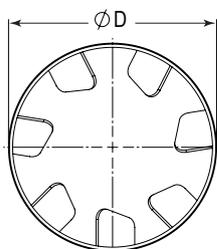
**ELB**

Type	Description	Ø D (mm)	L (mm)	R (mm)
ELB90127	Bent 90°	127	115	99
ELB90152	Bent 90°	152	115	116
ELB90203	Bent 90°	203	135	146
ELB90254	Bent 90°	254	135	175

### Water mixer

In some boats the exhaust waterlock must be positioned so closely behind the engine's exhaust manifold (this is especially true in the case of near horizontal exhaust assemblies), that the injected cooling water does not always mix properly with the hot exhaust gases. This often results in the exhaust hose and/or the waterlock becoming overheated. Installation of a water mixer directly behind the exhaust manifold will prevent this problem.

The stainless steel (AISI 316) water mixer is available for exhaust hoses with inside diameter of 90, 100, 125 or 150 mm.



**MIXER**

Type	For exhaust hoses	
	Ø D (mm)	W (mm)
MIXER090	90	40
MIXER100	100	40
MIXER125	127	40
MIXER150	152	40

