



Hoses

Rubber exhaust hose type SLANGR

RINA approved and Ultra-Flexible

Certified by RINA, The VETUS SLANGR exhaust hose builds on the trusted 'SLANG' design with enhanced spiral reinforcement and extremely supple rubber. In addition, the completely smooth interior reduces engine back pressure.

Specifications

Certification: RINA-approved, ISO 13363

Temperature: Continuous operating temperature range: -30 °C to +100 °C

Construction: NBR blend rubber tube, high tensile synthetic textile reinforcement with steel helix wire and an abrasion/ ozone-resistant cover.

Smooth Interior: A flush bore design minimizes back pressure, enhancing flow efficiency and system performance.

Application: Suitable for the discharge of gases and fuels used in heating and cooling systems.



SLANGR

Type	Internal (Ø mm)	External (Ø mm)	Weight (kg/m)	Max. pressure (bar)	Burst pressure min. (bar)	Bending radius (mm)	Roll length (m)	HCHDS clamp	HCS clamp
SLANG30R	30	38	0,6	2,5	10	45	20	HCHDS037	HCS32
SLANG40R	40	48	0,8	2,5	10	60	20	HCHDS047	HCS40
SLANG60R	60	68	1,2	2,5	10	90	20	HCHDS063	HCS60
SLANG65R	65	73	1,3	2,5	10	98	20	HCHDS068	HCS60
SLANG75R	76	84	1,7	2,5	10	114	20	HCHDS079	HCS75
SLANG90R	90	99	2,0	2,5	10	180	20	HCHDS097	HCS90
SLANG150R	152	164	5,9	2,5	10	610	20	HCHDS162	HCS150

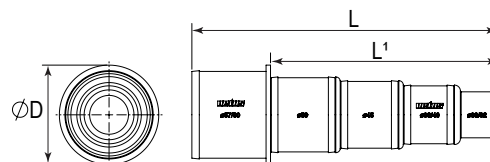
Synthetic hose adapters type HA

These synthetic hose adapter can be cut to the appropriate hose sizes.

Reducing the diameter of the exhaust system will result in a higher back pressure!



HA3060



Type	Hose I.D. Ø (mm)	Ø D (mm)	L (mm)	L' (mm)
HA3060	30 / 40 / 45 / 51 / 60	67	207	154

Flexible mounts for waterlocks

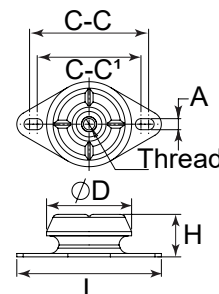
Minimise the noise

These flexible mounts can be used to minimise the noise caused by induced vibrations in the waterlock. Sold by the piece.



MGVB45

MGVB55



Type	Description	L (mm)	Ø D (mm)	H (mm)	C-C (mm)	C-C' (mm)	A (mm)	Thread
MGVB45	Anti vibration mount for MGP waterlocks up to 35 kg	85	50	32	70	61	6,5	M8
MGVB55	Anti vibration mount for MGS, MGL and HPW waterlocks up to 65 kg	85	50	32	70	61	6,5	M8