



Exhaust Hose – Type SSS

Design:

Round, double interlocked special profile

Material:

Order NO. 822 Stainless steel strip,
heat resistance up to 650 °C

Special materials on request

Characteristics:

The special winding technique leads to nearly perfect gas tightness and flexibility. The hose provides optimal tensile strength and resistance to crushing, impact and mechanical stress. It also guarantees perfect absorption of axial, lateral and angular vibrations and is able to smooth out fitting tolerances.

Application:

Used as decoupling element in exhaust systems of truck producers.

Delivery:

Fixed lengths or fixed lengths with end fittings according to customers' requirements respectively production lengths.

How to order:

S60XXX – XXX
Order NO., see data sheet Material

Technical Data Sheet

Order NO.	Dimension			Weight compressed length +/- 10% [kg/m]
	Inner Ø [mm]	Outer Ø [mm]	Tolerance +/- [mm]	
S60040	40,0	43,5	0,4	1,287
S60045	45,0	48,5	0,4	1,441
S60046	46,0	49,5	0,4	1,472
S60050	50,0	53,5	0,4	1,595
S60051	51,0	54,5	0,4	1,657
S60055	55,0	58,5	0,4	1,749
S60060	60,0	64,0	0,4	2,180
S60065	65,0	69,0	0,4	2,460
S60070	70,0	74,0	0,4	2,530
S60075	75,0	79,0	0,6	2,710
S60076	76,0	80,0	0,6	2,745
S60077	77,0	81,0	0,6	2,780
S60080	80,0	84,0	0,6	2,890
S60085	85,0	89,0	0,6	3,060
S60090	90,0	94,0	0,6	3,240
S60100	100,0	104,0	0,8	3,590
S60102	102,5	106,5	0,8	3,680
S60106	106,5	110,5	0,8	3,820
S60110	110,0	114,0	0,8	3,940
S60115	115,0	119,0	0,8	4,120
S60120	120,0	124,0	0,8	4,290
S60125	125,0	129,0	0,8	4,470
S60127	127,5	131,5	0,8	4,550
S60128	128,0	132,0	0,8	4,580
S60130	130,0	134,0	0,8	4,650
S60140	140,0	144,0	1,0	5,000
S60145	145,0	149,0	1,0	5,170
S60150	150,0	154,0	1,0	5,350

Technical parameters according to customers' specification.
 Technical data subject to modification.