



**Exhaust Hose:
Type ASS**



Design: Multi-sided, double interlocked profile

Material:

- Stainless steel Strip 1.4301 (AISI 304)
- Special materials on request.

Characteristics:

- High tensile and bending strength.
- High resistance against pressure, impact and mechanical stress.
- Excellent absorption of axial, lateral and angular vibrations.
- Compensation of mounting tolerances.
- Validated characteristics.

Applications: Used as decoupling element in exhaust systems of commercial vehicle industry.

Delivery: According to customers' requirements

Contact: Westfalia Metallschlauchtechnik GmbH & Co. KG
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Technical Data:



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Order-NO.	Inner-Ø mm	Outer-Ø mm	Compressed kg/m +/- 10%	MBR mm+10 %
S39020	20,0	23,0	0,460	115
S39025	25,0	28,0	0,580	140
S39030	30,0	33,0	0,700	150
S39035	35,0	38,5	0,920	173
S39040	40,0	43,5	1,050	182
S39045	45,0	48,5	1,180	192
S39046	46,0	49,5	1,210	195
S39050	50,0	54,0	1,630	205
S39055	55,0	59,0	1,800	225
S39060	60,0	64,0	1,940	234
S39063	63,0	67,0	2,050	245
S39065	65,0	69,0	2,150	254
S39070	70,0	74,0	2,300	273
S39075	75,0	79,0	2,430	293
S39077	77,0	81,0	2,480	304
S39080	80,0	84,0	2,620	312
S39085	85,0	89,0	2,760	332
S39090	90,0	94,0	2,900	351
S39100	100,0	104,0	3,250	390
S39103	103,0	107,0	3,340	405
S39110	110,0	114,0	3,550	429
S39115	115,0	119,0	3,740	449
S39120	120,0	124,0	3,920	468
S39125	125,0	129,0	4,060	488
S39127	127,0	131,0	4,150	495
S39130	130,0	135,0	5,080	620
S39140	140,0	145,0	5,480	680
S39150	150,0	155,0	5,880	715
S39153	153,5	158,5	6,200	732
S39162	162,0	167,0	6,300	780
S39170	170,0	175,0	6,600	810
S39182	182,0	187,0	7,080	870
S39190	190,0	195,0	7,400	905
S39200	200,0	205,0	7,800	950
S39205	205,0	210,0	8,000	975
S39240	240,0	245,0	9,400	1150
S39260	260,0	265,0	10,100	1250
S39300	300,0	305,0	11,500	1440

Technical parameters according to customers' requirement. Tolerances on request. Technical data subject to modifications.