

HANSA Vibration damper (flexible) 42 mm L 660 mm SDF 2530642050

Product short description:

Vibration damper (flexible) 42 mm L 660 mm

Dimension (LxWxH): 660x42x42 mm

Weight: 0,34 kg

Part-No.: 2530642050

Product codes:

Reference: 2530642050

EAN13: 4251692913130

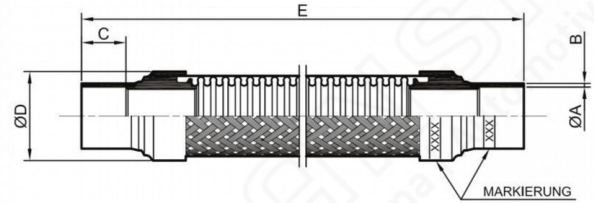
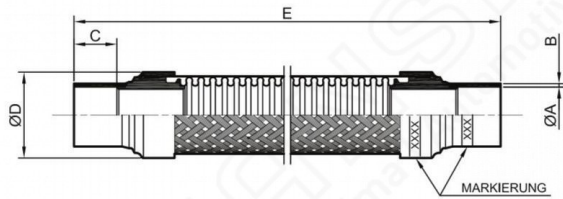
Product description:

HANSA vibration damper:

- Improved decoupling of vibrations between compressor and system or building
- Length designed for 90° bending - other lengths available on request
- Proven quality also for an operating pressure of up to 35 bar
- Inner pipe, outer braiding and connection made of stainless steel 1.4301
- Copper and stainless steel connectors available
- Temperature range: -100°C to +250°C
- vertical installation possible - frost resistant
- Applicable for refrigerants of group 1 and 2 (EU2014/68/EU)
- Approved for refrigerants e.g.:
 - Group 1 (e.g. R717 (ammonia), R290 (propane), R32, R1234yf)
 - Group 2 (HFCs (R134a), HFOs, HFCs/HFOs)
- in accordance with the EU Directive 2014/68/EU
- The inner flexible metal hose used complies to ISO 10380.

Product features:

Product attributes:



Type	Bestell-Nr.	Ø für Rohr, außen mm	Inch	A mm	B mm	C mm	D mm	DN	E mm	RC mm	Gewicht kg
SD	2530610050	10		10,2	1,0	20	19	10	330	150	0,20
SD	2530612050	12		12,2	1,0	20	21	12	349	165	0,20
SD	2530616050	16	5/8"	16,2	1,0	20	27	16	440	195	0,28
SD	2530618050	18		18,3	1,0	25	27	16	440	195	0,28
SD	2530622050	22	7/8"	22,4	1,0	25	32	20	440	225	0,41
SD	2530628050	28	1 1/8"	28,9	1,5	25	39	25	440	260	0,58
SD	2530635050	35	1 3/8"	35,3	1,5	30	48	32*	440	300	0,83
SD	2530642050	42	1 5/8"	42,3	1,5	35	58	40*	660	340	1,46

RC = minimaler (kleinster) Biegerradius

* mit CE Kennzeichen

Betriebsdruck in Abhängigkeit der Temperaturen Abmessung 8 mm bis 42 mm

Type	Bestell-Nr.	Ø für Rohr, außen mm	Inch	Temperatur Celsius	Betriebs- druck bar	Temp. Celsius	Betriebs- druck bar	Temp. Celsius	Betriebs- druck bar	Temp. Celsius	Betriebs- druck bar
SD	2530610050	10		-50° bis... +20°C	70 bar	+50°C	60 bar	+100°C	50 bar	+150°C	46 bar
SD	2530612050	12		-50° bis... +20°C	70 bar	+50°C	60 bar	+100°C	50 bar	+150°C	46 bar
SD	2530616050	16	5/8"	-50° bis... +20°C	70 bar	+50°C	60 bar	+100°C	50 bar	+150°C	46 bar
SD	2530618050	18		-50° bis... +20°C	70 bar	+50°C	60 bar	+100°C	50 bar	+150°C	46 bar
SD	2530622050	22	7/8"	-50° bis... +20°C	70 bar	+50°C	60 bar	+100°C	50 bar	+150°C	46 bar
SD	2530628050	28	1 1/8"	-50° bis... +20°C	70 bar	+50°C	60 bar	+100°C	50 bar	+150°C	46 bar
SD	2530635050	35	1 3/8"	-50° bis... +20°C	70 bar	+50°C	60 bar	+100°C	50 bar	+150°C	46 bar
SD	2530642050	42	1 5/8"	-50° bis... +20°C	70 bar	+50°C	60 bar	+100°C	50 bar	+150°C	46 bar

Druckprüfung des Kreislaufs bei max. 1,5-fachen des Betriebsdrucks. Der Berstdruck liegt beim 4

-fachen des Betriebsdrucks.

www.hansakaelte.de

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