

Long coupling for round ducts

SNSL**Description**

SNSL male couplings with EPDM gaskets enable making flexible connections. They can be used as expansion joints in ductwork or for connecting ducts at floor penetrations. SNSL male couplings can also be installed for splicing replaced ducts in legacy systems. It is a popular solution for ventilation ducts continuously exposed to temperature variations which affect thermal expansion and shrinking of the ductwork. The fitting is also perfect for connecting fire dampers to the ductwork.

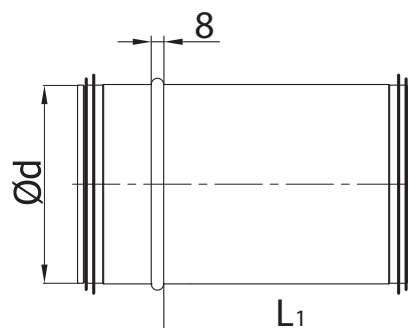
Available materials — Product code example

SNSL-... -... — galvanized steel sheet
 SNSL-K-...-... — 1.4301/304 stainless steel sheet
 SNSL-K-...-...-316L — 1.4404/316L stainless steel sheet, molybdenum-enriched
 SNSL-A-...-... — AW-1050A H24 aluminium sheet
 SNSL-CU-...-... — M1E z4 copper sheet

Product code example

Product code: SNSL - aaa - bbb

type _____
 Ød _____
 L _____

Dimensions

$\varnothing d_{nom}$ (mm)	L_{nom} (mm)	L_1 (mm)	Weight (kg)
80	150	133	0.19
80	300	284	0.34
80	500	548	0.60
100	150	133	0.24
100	300	284	0.42
100	500	548	0.75
125	150	133	0.30
125	300	284	0.52
125	500	548	0.93
140	150	133	0.33
140	300	284	0.59
140	500	548	1.05
150	150	133	0.35
150	300	284	0.63
150	500	548	1.12
160	150	133	0.38
160	300	284	0.67
160	500	548	1.20
180	150	133	0.42
180	300	284	0.76
180	500	548	1.34
200	150	133	0.47
200	300	284	0.85
200	500	548	1.50
224	150	133	0.53
224	300	284	0.95
224	500	548	1.67

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Dimensions

$\varnothing d_{nom}$ (mm)	L_{nom} (mm)	L_1 (mm)	Weight (kg)
250	150	177	0.72
250	300	297	1.10
250	500	527	1.80
280	150	177	0.80
280	300	297	1.22
280	500	527	2.00
300	150	177	0.86
300	300	297	1.30
300	500	527	2.16
315	150	177	0.90
315	300	297	1.33
315	500	527	2.27
355	150	177	1.10
355	300	297	1.60
355	500	527	2.65
400	150	175	1.24
400	300	297	1.85
400	500	510	2.90
450	150	175	1.50
450	300	297	2.18
450	500	510	3.36
500	150	175	1.67
500	300	297	2.43
500	500	510	3.74
560	150	175	2.25
560	300	297	3.25
560	500	510	5.01
630	150	175	2.52
630	300	297	3.66
630	500	510	5.65