



## COMPACT MM

<b>Description</b>	A flexible and easy to route hose.	<b>Temperature range</b>	Max +200°C
<b>Area of use</b>	Connection between, for example ventilation duct and air terminal.	<b>Terminal version</b>	Metal sleeves, standard version (available with nipple).
<b>Material</b>	Single layer of aluminium strips that corrugate and fold together, with factory installed end pieces.	<b>Dimensions</b>	80-315mm, standard lengths for relevant diameter can be found in the table below.
<b>Properties</b>	Extendable to four times its compressed length, so is therefore very easy to adjust later.	<b>Bend radius</b>	0.5-1 x diameter
		<b>Fire classification</b>	Non-combustible material class A1
		<b>Approval</b>	Type approval: 0976

### Dimensions table

Internal dimension (mm)	Standard length
80	1m, 1.5m, 3m
100	1m, 1.5m, 3m
125	1m, 1.5m, 3m
160	1m, 1.5m, 3m
200	1m, 1.5m, 3m
250	1m, 1.5m, 3m
315	1m, 1.5m, 3m