

## QF Double Branch

Double branch for QF ducting

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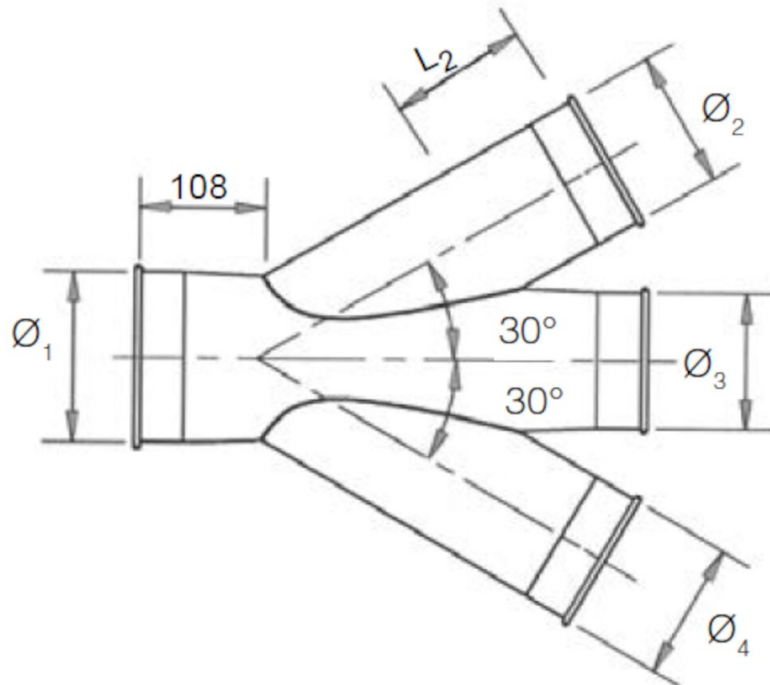
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Product name	QF Double Branch
Connection	QF
Thickness (mm)	0,7

# QF Double Branch

Weight (kg)	Diameter (1) (mm)	Diameter (3) (mm)	Diameter (4) (mm)	Diameter (2) (mm)	Model
2,9	125	100	100	100	8240002260
2,9	125	125	100	100	8240002261
3,36	140	100	100	100	8240002267
3,36	140	125	100	100	8240002268
3,36	140	140	100	100	8240002269
3,36	140	125	125	125	8240002270
3,36	140	140	125	125	8240002271
3,36	140	140	140	140	8240002272
2,9	125	125	125	125	8240002262
2,4	80	80	80	80	8240002253
2,5	100	80	80	80	8240002254
2,5	100	100	80	80	8240002255
2,9	125	80	80	80	8240002257
2,9	125	100	80	80	8240002258
2,9	125	125	80	80	8240002259
3,36	140	80	80	80	8240002263
0,7	140	100	80	80	8240002264
3,36	140	125	80	80	8240002265
3,36	140	140	80	80	8240002266
3,6	150	80	80	80	8240002273
3,6	150	100	80	80	8240002274
3,6	150	125	80	80	8240002275
3,6	150	140	80	80	8240002276
3,6	150	150	80	80	8240002277
3,6	150	100	100	100	8240002278
3,6	150	125	100	100	8240002279
3,6	150	140	100	100	8240002280
3,6	150	150	100	100	8240002281
3,6	150	125	125	125	8240002282
3,6	150	140	125	125	8240002283
3,6	150	150	125	125	8240002284
3,6	150	140	140	140	8240002285
3,84	160	80	80	80	8240002288
3,84	160	100	80	80	8240002289
3,6	150	150	150	150	8240002287
3,6	150	150	140	140	8240002286

## QF Double Branch



$$\begin{aligned} L_1 &= (\varnothing_2 \times 2) + 236, \\ L_2 &= (\varnothing_2 / 2) + 58, \\ \varnothing_3 &\leq \varnothing_1, \\ \varnothing_2 &\leq \varnothing_3, \\ \varnothing_4 &\leq \varnothing_3 \end{aligned}$$