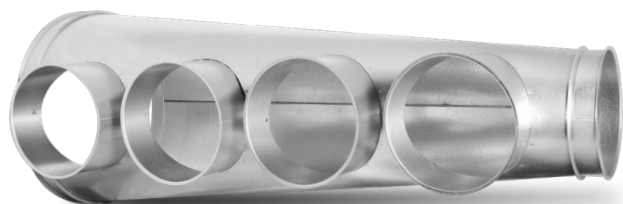
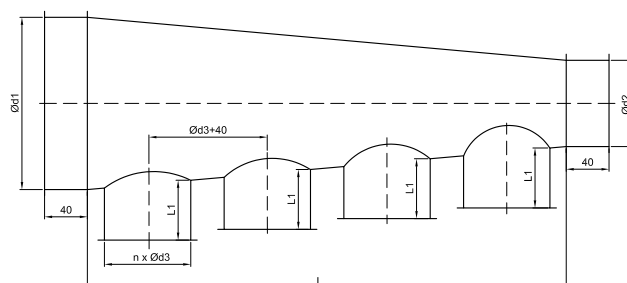


Manifold for dust extraction system TRANS-Quick MPRQT



Dimensions



Description

MPRQT Reducing manifold is used for branching out extraction ducting, commonly by using PUQT flexible hoses which are directly connected to terminal units. The reducer allows to maintain an even extraction from each of the spigots, the number of which can range from 2 to 4.

Standard dimensions are given in the table below.

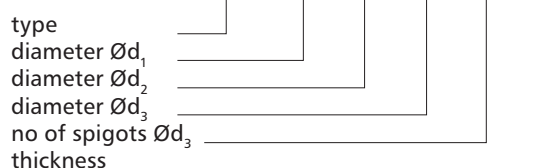
Other combinations of diameters and spigots (e.g. spigots without turned-up edge for flexible hoses) are available on request.

Available materials - designation example

MPRQT-400-200-200-4-070 - galvanized steel sheet

Designation example

Product Code: MPRQT - aaa - bbb - ccc - ddd - eee



Diameter $\varnothing d_1$ (mm)	Diameter $\varnothing d_2$ (mm)	Diameter $\varnothing d_3$ (mm)	n	L (mm)	L ₁ (mm)
200	100	100	2	280	60
200	100	100	3	420	60
200	100	100	4	560	60
400	100	100	3	420	60
400	100	100	4	560	60
400	200	100	2	280	60
400	200	100	3	420	60
400	200	100	4	560	60
400	200	200	2	480	60
400	200	200	3	720	60
400	200	200	4	960	60
400	300	100	2	280	60
400	300	100	3	420	60
400	300	100	4	560	60
400	300	250	2	580	60
400	300	250	3	870	60
400	300	250	4	1160	60
600	400	100	2	280	60
600	400	100	3	420	60
600	400	100	4	560	60
600	400	250	2	580	90
600	400	250	3	870	60
600	400	250	4	1160	60