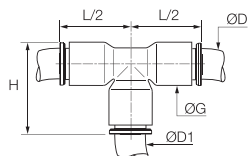


# Tube-to-Tube Fittings

## 6304 Equal Tee



Bio-based polymer, EPDM



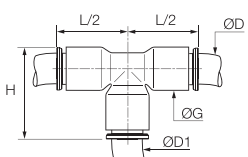
ØD	ØD1		G	H	L/2	kg
4	4	<a href="#">6304 04 00WP2</a>	8.5	20	15.5	0.004
6	6	<a href="#">6304 06 00WP2</a>	10.5	23	18	0.006
8	8	<a href="#">6304 08 00WP2</a>	13.5	29	22.5	0.006
10	10	<a href="#">6304 10 00WP2</a>	16	34.5	26.5	0.009
12	12	<a href="#">6304 12 00WP2</a>	19	40	31	0.014

These part numbers are also available on request in WP3 = high volumes (number of parts per bag: 40, 50 or 100, depending on the diameters).

## 6304 Equal and Unequal Tee



Bio-based polymer, EPDM



ØD	ØD1		G	H	L/2	kg
1/4	1/4	<a href="#">6304 56 00WP2</a>	11	24	18	0.002
3/8	3/8	<a href="#">6304 60 00WP2</a>	16	34	26	0.009
	1/4	<a href="#">6304 60 56WP2</a>	16	34	26	0.011
1/2	1/2	<a href="#">6304 62 00WP2</a>	22	47	36	0.027
	3/8	<a href="#">6304 62 60WP2</a>	22	47	36	0.009

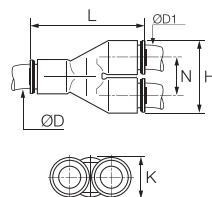
These part numbers are also available on request in WP3 = high volumes (number of parts per bag: 40, 50 or 100, depending on the diameters).

5/32" (4 mm) and 5/16" (8 mm) also available.

## 6340 Equal Single Y Piece



Bio-based polymer, EPDM



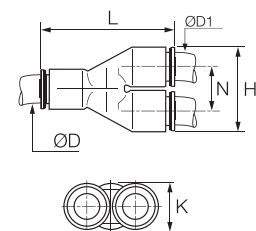
ØD	ØD1		H	K	L	N	kg
4	4	<a href="#">6340 04 00WP2</a>	17.5	8.5	30	9	0.004
6	6	<a href="#">6340 06 00WP2</a>	21.5	10.5	36.5	11	0.008
8	8	<a href="#">6340 08 00WP2</a>	28	13.5	44.5	14.5	0.007
10	10	<a href="#">6340 10 00WP2</a>	33	16	53	17	0.010
12	12	<a href="#">6340 12 00WP2</a>	39	19	60.5	20	0.025

These part numbers are also available on request in WP3 = high volumes (number of parts per bag: 40, 50 or 100, depending on the diameters).

## 6340 Equal Single Y Piece



Bio-based polymer, EPDM



ØD	ØD1		H	K	L	N	kg
1/4	1/4	<a href="#">6340 56 00WP2</a>	22	11	36	11.5	0.010
3/8	3/8	<a href="#">6340 60 00WP2</a>	33	16	53	17	0.011
1/2	1/2	<a href="#">6340 62 00WP2</a>	45	22	67	23	0.028

These part numbers are also available on request in WP3 = high volumes (number of parts per bag: 40, 50 or 100, depending on the diameters).

5/32" (4 mm) and 5/16" (8 mm) also available.

**Working Temperature:** -10°C to +130°C for O.D. 4, 6 and 8 mm  
 -10°C to +95°C for all other diameters



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