



Tubing connectors, Y-shaped Kartell



PP, white

With tapered ends.

- Good mechanical strength and chemical resistance
- Very good thermal resistance
- Autoclavable
- Conforms to foodstuff regulations 90/128/EEC, 92/39/EEC and FDA 21 CFR 177.1520

For tube I-Ø (mm)	Ø ext. (mm)	Hole Ø (mm)	Pk	Cat. No.
4 - 6	4/5/6	1,5	10	229-0723
6 - 8	6/7/8	2,7	10	229-0724
8 - 10	8/9/10	4,7	10	229-0725
10 - 12	10/11/12	5,5	10	229-0726
12 - 14	12/13/14	7,6	10	229-0727
14 - 16	14/15/16	9,6	10	229-0728



Tubing connectors, Y-shaped Bürkle



PP or PVDF

- PP, temperature resistant up to +135 °C
- PVDF, temperature resistant up to +160 °C, highly resistant to chemicals
- Autoclavable

For tube I-Ø (mm)	Pk	Cat. No.
PP		
5 - 7	10	229-0128
7 - 9	10	229-0129
9 - 11	10	229-0130
11 - 13	10	229-0131
PVDF		
5 - 7	10	229-7433
7 - 9	10	229-0133



Tubing connectors, T-shaped Kartell



PP, translucent

Dimensions are shown as both nominal and exact as elasticity of tubing will influence the choice of size. Use our tubing selector 229-0111 to determine "grip". This will then give equivalent crest dimension for the particular connector concerned.

- Good mechanical and chemical resistance
- Very good thermal resistance
- Autoclavable

Conforms to Food and Drug regulations 90/128 CEE 92/39 CEE and FDA 21 CFR 177.1520.

Suitable for foodstuff.

For tube I-Ø (mm)	Ø ext. (mm)	Hole Ø (mm)	Pk	Cat. No.
3	4	1,6	10	229-0703
4-5	6	3,7	10	229-0704
6-7	8	4,5	10	229-0705
8-9	10	6,3	10	229-0706
10-11	12	8,2	10	229-0707
12-13	14	10,0	10	229-0719
14-15	16	12,1	10	229-0720