8-Strip PCR Tubes

I. APPLICATIONS

1. Molecular biology
2. Sample storage

II. FEATURES

1. Made of high quality medical-grade polypropylene
2. Ultra thin-wall tubes provide faster heating and cooling
3. Available with domed caps or fat caps
4. Chemically resistant to alcohols and mild organic solvents
5. Transparent wall permits easy viewing of tube contents
6. Certified RNase & DNase Free
7. 8-strip tubes are suitable for Real-Time PCR (RT-PCR)
8. Available in 0.1ml and 0.2ml version. Clear and white options available.

III. PACKAGING

1. 60-1088&60-1088W&60-0088&60-0008: 125 Strip Tubes+125 Strip Caps/Pack, 10 Packs/Case
2. 60-0288: 60 Strip Tubes with Caps/Bag, 2Bag/Pack, 10 Packs/Case

IV. DESCRIPTION

Item	Description	Packaging	Sterile
60-1088	0.1 ml 8-Strip, Flat-top, Clear	125 Strip Tubes+125 Strip Caps/Pack, 10 Packs/Case	No
60-1088W	0.1 ml 8-Strip, Flat-top, White Tubes and Clear Caps	125 Strip Tubes+125 Strip Caps/Pack, 10 Packs/Case	No
60-0088	0.2ml 8-Strip, Flat-top, Clear	125 Strip Tubes+125 Strip Caps/Pack, 10 Packs/Case	No
60-0008	0.2ml 8-Strip, Dome cap, Clear	125 Strip Tubes+125 Strip Caps/Pack, 10 Packs/Case	No
60-0288	0.2ml 8-Strip, Flat-top,Clear, Individual type with attached cap	60 Strip Tubes with Caps/Bag, 2Bag/Pack, 10 Packs/Case	No

V. STERILITY

1. N/A

VI. CERTIFICATION

Biologix products are manufactured completely according to the TUV ISO 9001:2015 standard.

VII. RESTRICTIONS

Refer to the Chemical Resistance Chart in our catalog, and available within our online catalog.

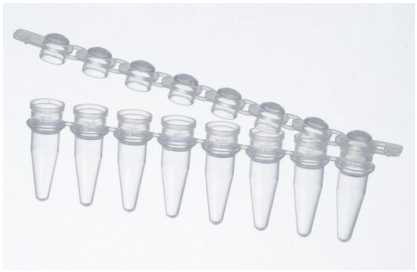
VIII. PRODUCT PARAMETER



60-1088



60-1088W



60-0008



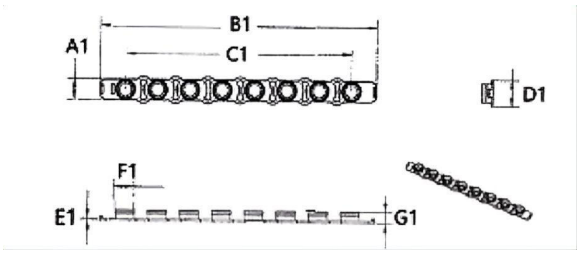
60-0088

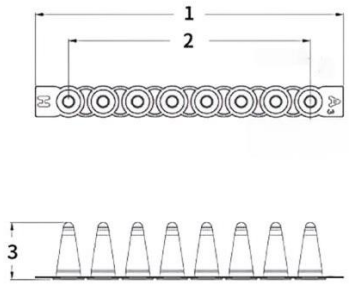


60-0288

IX. PRODUCT PARAMETER

Dimensions=mm

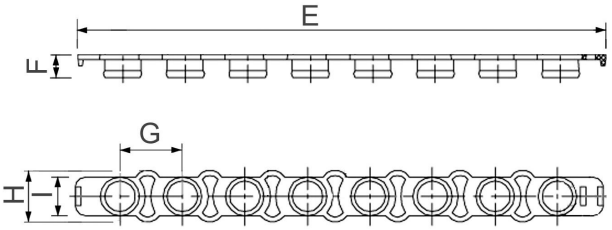


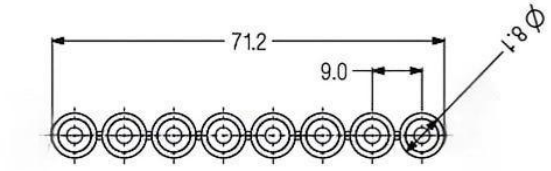


Cap **Tube**

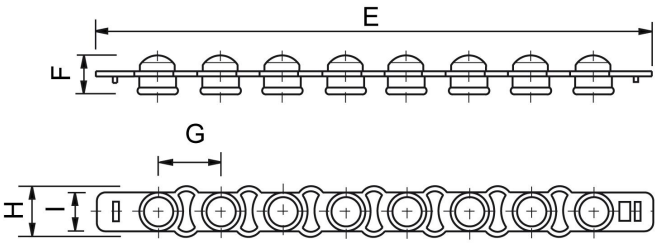
60-1088&60-1088W

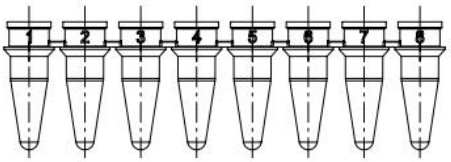
Cat #	Description	A1	B1	C1	D1	E1	F1	G1
60-1088&60-1088W	Cap	5.56	76.91	62.93	7.36	0.65	5.43	3.25
Cat #	**Description**	**1**	**2**	**3**	**/**	**/**	**/**	**/**
60-1088&60-1088W	Tube	80	64	15	/	/	/	/





60-0088 Cap

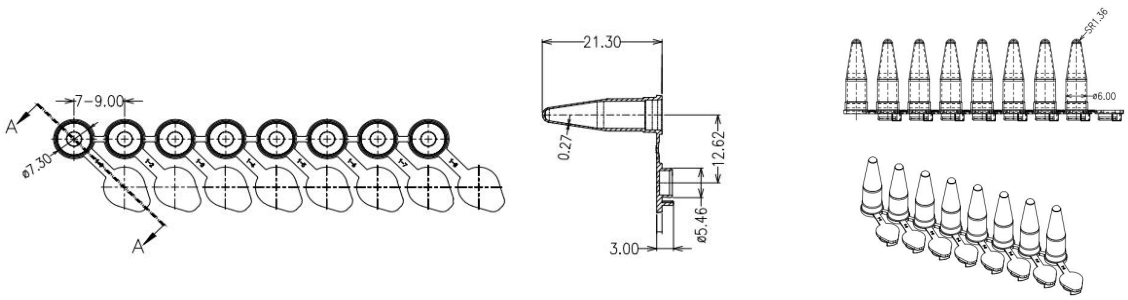




60-0008 Cap

60-0088&60-0008 Tube

Cat #	Description	E	F	G	H	I
60-0088 Cap	Cap	76.91	3.17	9.0	5.49	7.38
60-0008 Cap	Cap	77.6	3.28	8.99	7.37	5.52



60-0288