Wire Distribution Strips

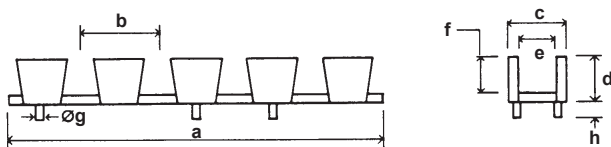**multicomp** PRO

Description

The Wire Distribution Strips are castellated channels or wiring guides used to route and support the solderable wiring in position. The castellated strips allow point to point wiring of components to be very fast and neat. The channels prevent wire breakage. The castellated strips or wiring combes are simply and quickly fitted and provide easy access for test and modifications. Two types of Wire Distribution Strips are available. The general purpose 152mm (6″) Glue Strip and the 51mm (2″) Press Strip. The glue strips can be applied to any general - purpose prototyping board, although the High Density Series of boards have been specifically designed for use with these strips and the wiring system. The Press Strips must be applied to 2.54mm matrix boards with 1mm hole diameter. The strips are low profile with 15.2mm (0.6″) between boards (with IC holders).

Specifications

Material

Glue Type	: ABS plastic
Press Type	: Nylon 66

Diagram

Type	a	b	c	d	e	f	g	h
General Purpose Glue Strip	152	5.08	3.81	3.81	2.54	2.54	-	-
High Density Glue Strip	152	3.81	3.81	3.81	2.54	2.54	-	-
Press Fit Strip	51	5.08	3.81	3.81	2.54	2.54	1.02 nom.	1.4

Dimensions : Millimetres

Part Number Table

Description	Part Number
Press Fit Strip, 51mm, 20 Pack	MPRRS-P-102
Glue Strip, Prototyping Board, 152mm, 20 Pack	MP005869

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Farnell.com/multicomp-pro
Element14.com/multicomp-pro

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