



SCREEN PRINTING FRAME WITH MESH

Internal dimensions (inch)	External dimensions (inch)	Profile dimensions (inch)
18x20	21x23	25x38x1.2
20x24	23x27	25x38x1.4
23x31	26x24	25x38x1.6
25x36	28x39	25x38x1.8
36x36	39x39	25x38x2.0
30x40	33x43	30x40x2.0
48x72	53.7x77.5	40x70x2.5

Remark: The above data are theoretic, please reference the actual data if there it differs.

Aluminum Screen Printing Frame With Mesh, this T series aluminum frames can fulfill customers' needs and are welded for great mesh adhesion. All corners are completely sealed to prevent ink from leaking. One side is specially prepared to make fabric adhesion fast and easy. Optional corner reinforcement is available for any frame size. Larger aluminum extrusions help eliminate frame distortion. Surfaces are anodized for maximum strength and durability.

Information:

Name: Aluminum screen printing frame with mesh

Material: Aluminum frame with polyester mesh

Frame size: 18x20", 20x24", 23x31" or as request

Aluminum profile: 25x38mm, 30x30mm, etc.

Stretched mesh count: 10T-165T (25-420 mesh)

Screen tension: 0-30N or as request

Application: Screen printing

Packaging Details: In cartons or pallet.

Advantage:

1. Aluminum screen frames are most widely used frames to make stencil during screen printing.
2. Adopt custom-built specialized aluminum.
3. The sticky sides have been burnished, to ensure screen and frame binding firmly.
4. When temperature and humidity changes greatly, its performance should remain stable.
5. Made of polyester with high tension threshold and breaking point.
6. Resist to chemicals, abrasion, heat and moisture.
7. Less tension loss during the stretching process.
8. Improved registration due to stable fabric tension.

Appliation:

1. Textile screen printing industry.
2. Large advertising industry.
3. Manual and automatic screen printing machine.
4. High precise LCD, high precise multi-layered circuit board and electronic printing ect.