ADDITIVE MANUFACTURING TECHNOLOGIES

postpro3D®

PART FIXTURING ITEMS



20 GA SS WIRE

Create hanging points on racks



CLICK HERE

28 GA SS WIRE

Used for hanging complicated geometry parts



CLICK HERE

ALLIGATOR CLIPS

Part hanging at multiple levels



CLICK HERE

STAINLESS STEEL ZIP-TIE

Tie down the PP mesh onto metal frames

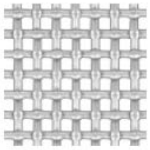


CLICK HERE

POLYPROPYLENE MESH

Used on rack to place parts with bounding box 20-30mm or less. Either mesh will work Racks are 23" x 15"

Made of FDA Listed Materials



CLICK HERE

Mesh Size	Opening Size	Open Area	Wire Dia.	Max. Temp., °F	Color	Specifications Met	Wd.	Lengths, ft.
Polypropylene Plastic								
6 × 6	0.1323"	60%	0.0394"	190°	White	—	55"	1, 2, 3, 5, 10, 20, 50
7 × 7	0.0945"	50%	0.0394"	190°	White	—	45"	1, 2, 3, 5, 10, 20, 50
9 × 9	0.0787"	51%	0.0315"	190°	White	—	54"	1, 2, 3, 5, 10
10 × 10	0.0661"	46%	0.0315"	190°	White	—	54"	1, 2, 3, 5, 10, 20
14 × 14	0.0469"	42%	0.0236"	190°	White	Made of FDA Listed Materials	58"	1, 2, 3, 5, 10, 20