



Product Detailed Specification:

Product Size	Material Spec	Mesh Spec	Remark
18"x20" (457x508mm)	35x35 mm	43T-80UM	<b>Raw Material:</b> AL6063, T5 Aliminum Alloy meets the standards of European RoHS. <b>Adhesive:</b> Germany Solvent Resistant Kiwo Glue. Americal CHEMBOND 2000-HTA. <b>Mesh:</b> Tension-stabilized and low elongation polyster mesh. <b>Tension:</b> 18-22N/cm(measured by TETKO MAT 7-50N/cm Tension Meter)
20"x24" (500x600mm)	35x35 mm	51T-71UM	
23"x31" (584x787mm)	38x38 mm	64T-55UM	
		72T-55UM	
25"x36" (635x914mm)	38x38 mm	80T-55UM	
			90T-48UM
			100T-40UM
			110T-40UM
			120T-34UM
			140T-34UM

Other Customized Sizes and Specifications also are available !  
Please just advise your requirements to the below:  
Email: [sales@macrokun.com](mailto:sales@macrokun.com)  
Whatsapp/Cellphone: +8613803219803



Surface treatment:  
Shot blasting



**Sandblasted  
for mesh bonded**

Sandblasted:

	Planeness	± 0.15 mm
	(O.D) Tolerance	± 0.5 mm
	Tension tolerance	± 0.5 N/cm
	Max.bear tension	50 N/cm
	Mesh angle	22.5°. 45°. 90°
	Mesh count	25~420 count

Application Scenarios:

