

PVC Foam - Technical Data Sheet



the people for plastics

Parameters	Unit	Types		
		AHTU/AHTN	AXTU	AYTU
Width	mm	1000-2020		
Tolerance on width	mm	1000-1559 +2,5; -1,0	1560-2020 +3,0; -1,0	
Length	mm	2000 - 3049		
Tolerance on length	mm	2000 - 3049 +5; -1	L ≥ 3050 +6; -1	
Thickness (S)	mm	1,2-6	8-19	2-6
Tolerance on thickness	mm	S±(0,1+0,05S)	S<15mm S±(0,1+0,05S)	S±(0,1+0,05S)
			S≥15mm S±(0,1+0,03S)	
Deviation from the right angle	mm	Max. 3mm/1000mm		

Normal density, white	
Dimensions:	Thickness:
2020×3050 mm	2, 3, 4, 5, 6 mm
1560×3050 mm	
1220×2440 mm	
1000×2000 mm	
2010×3050 mm	1.2 mm
1500×3050 mm	

Ultralight density, white	
Dimensions:	Thickness:
2020×3050 mm	2, 3, 4, 5, 6, 8, 10 mm
1560×3050 mm	
1220×2440 mm	
1000×2000 mm	
1400×3050 mm	13, 15, 17, 19 mm

Coloured	
Dimensions:	Thickness:
1560×3050 mm	3, 5, 6 mm