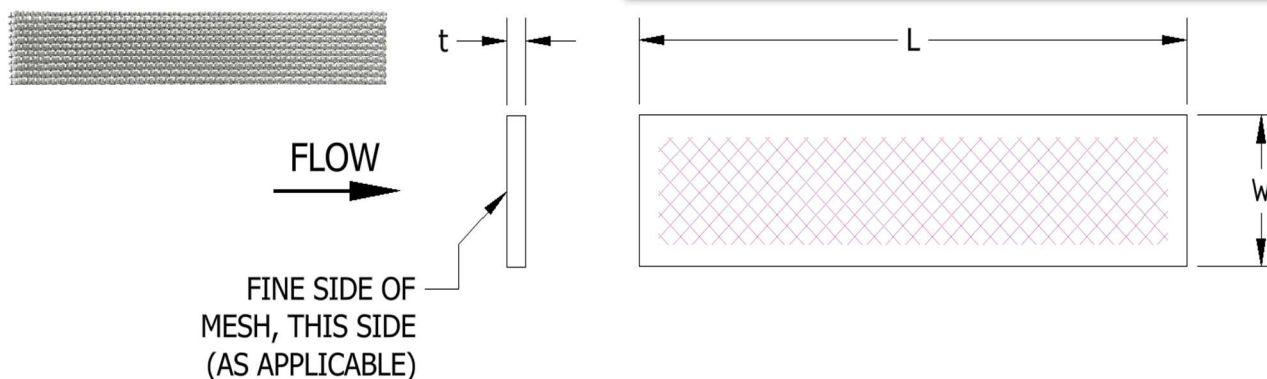


FILTER STRIP, NON-REINFORCED



PART NUMBER DEFINITION: 84804 - 1 - 2 - 3

- ADD "P" FOLLOWING MAIN PART NUMBER (84804) FOR PASSIVATION
- STANDARD PASSIVATION: AMS 2700, METHOD 1, TYPE 2, CLASS 2
- MATERIAL: CRES PER AMS-QQ-S-763, CHEMICAL COMPOSITION ONLY
- FILTER MEDIUM: FILTER STRIP CAPABLE OF FILTERING LIQUIDS AND GASES
- FILTER MEDIA: SINTERED STAINLESS STEEL WOVEN WIRE MESH
- STANDARD MATERIAL: 304L CRES
- FOR ALTERNATE MATERIAL, CONSULT FACTORY FOR AVAILABILITY

ADDITIONAL PART INFORMATION:

- STRIPS ARE ULTRASONICALLY CLEANED AND BULK PACKAGED IN SEALED PLASTIC BAGS
- NOMINAL FILTER STRIP THICKNESS MAY VARY

PLEASE NOTE:

- ADDITIONAL NON-STANDARD STRIP SIZES AVAILABLE, CONTACT OUR SALES DEPARTMENT FOR ASSISTANCE
 - ANY MODIFICATIONS TO STANDARD PART WILL BE RECLASSIFIED AS A CUSTOM PART, REQUIRING A UNIQUE PART NUMBER
 - CHECK FACTORY FOR LEAD TIME AND AVAILABILITY

PART NUMBER EXAMPLES: 84804-17-1.000-.500 OR 84804P-40-.625-.450

Micron 1	Length* 2 L	Width* 3 W	Nominal Strip Thickness t	When Filtering Liquids		When Filtering Gasses	
				Nominal Micron 98% Removal	Absolute Micron 100% Removal	Nominal Micron 98% Removal	Absolute Micron 100% Removal
02	STANDARD LENGTH STRIP SIZES .200-12.000"	STANDARD WIDTH STRIP SIZES .100-6.000"	.003"	2	15	1	9
05			.006"	5	18	3.5	13
10			.006"	10	25	6	18
17			.007"	17	45	11	25
40			.009"	40	65	30	55
70			.009"	70	105	50	85
105			.009"	105	150	85	130
145			.011"	145	205	120	175
250			.013"	250	350	200	300

*LENGTH / *WIDTH TOLERANCE: IF THE LENGTH OR WIDTH DIMENSION IS LESS THAN OR EQUAL TO 3.000", TOLERANCE IS $\pm .005$; IF GREATER THAN 3.000", TOLERANCE IS $\pm .010$