

## SX

## Nylon Mesh (Monofilament : Composite thread of nylon and polyester)

Fabric No.	Type of weave	Mesh count		Diameter	Mesh opening	Opening area	Thickness	Ink volume	Available width			
		,							cm	115	135	155
		/cm	/inch	μm	μm	%	μm	cm3/m2	inch	45	53	61
150S	PW	59	150	48	121	51	76	39			•	
180S	PW	71	180	48	93	44	75	33				
200S	PW	79	200	48	79	39	74	29				•
225S	PW	90	225	40	73	42	63	26				•
225T	PW	90	225	48	65	33	73	24				•
250T	PW	100	250	40	62	37	61	23				
270T	PW	106	270	34	60	41	54	22				
270HD	PW	106	270	40	54	33	61	20				
280T	PW	110	280	34	57	39	54	21				
300S	PW	120	300	34	51	36	54	19				
310S	PW	122	310	30	52	40	47	19				
330S	PW	130	330	30	47	37	47	18				
350S	PW	140	350	30	43	35	47	16				
380S	PW	150	380	30	37	30	47	14				
420S	PW	165	420	26	34	32	42	13				•

- Available width (status of production availability)
  =Regular product (Products are manufactured based on past records, but this does not guarantee future manufacturing conditions.)
- Calculations of the mesh opening, opening area, and ink volume are based on the number of mesh and the diameter.
  Type of weave indicates PW=plain weaving and TW=twill weaving.
  The specifications are standard values and not guaranteed values.