

## ST Series (High-strength stainless steel)

Fabric No.	Type of weave	Mesh count	Diameter	Mesh opening	Opening area	Ink volume	Thickness (μm)			
							Normal	Calender		
								Standard	Heavy	Super heavy
ST400-23	PW	400	23	41	41	22	53	42	40	26

## HH Series (Ultra-high strength stainless steel)

Fabric No.	Type of weave	Mesh count	Diameter	Mesh opening	Opening area	Ink volume	Thickness (μm)			
							Normal	Calender		
								Standard	Heavy	Super heavy
HH230-25	PW	230	25	85	60	31	52	-	-	-
HH290-20	PW	290	20	68	60	26	43	34	32	22

## WW Series (Tungsten)

Fabric No.	Type of weave	Mesh count	Diameter	Mesh opening	Opening area	Ink volume	Thickness (μm)			
							Normal	Calender		
								Standard	Heavy	Super heavy
WW430-13	PW	430	13	46	61	18	30	24	22	16

- 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.
- Please note that these specifications are subject to change without prior notice for improvements.