SNO ECIFICAT S P 4 U TECHNIC + + + +



SAA'

+		+	+	+		+	+	+	MAXIMUM
	MESH COUNT	WEAVE	NOMINAL THREAD DIAMETER	MESH OPENING	OPEN AREA	FABRIC THICKNESS	THEORETICAL INK VOLUME	SPECIFIC CROSS-SECTION	RECOMMENDED TENSION FROM-TO
	cm inch		μ	μ	%	μ	cm ³ /m ²	mm²/cm	N/cm
+	100 255	PW	40	55	31	65 ⁺	20	0,126	28-34
	120 305	PW	34	45	29	54	16	0,109	26-33

PW: Plain Weave (1:1)

+

The above items are available in standard widths of 115 and 158 cm (45" and 62" in).

The above data are average values measured on piece-good in relaxed state, manufactured with yarns of a perfect nominal diameter (cfr. international standards), under normal hygrometric conditions (20°=68°F, 65% relative umidity). They are subject to normal variations up to 7% if conditions vary from those stated above.

+