

SUPREX - Monofilament Polyester Fabric - Technical Data

Description	Weaving structure	Thread density (t/cm)	Thread density (t/inch)	Yarn diameter (μ)	Mesh Opening size (μ)	Thickness (μ)	Open area (%)	Ink deposit (μ l)	Width												
									115 cm	135 cm	160 cm	180 cm	190 cm	210 cm	220 cm	235 cm	260 cm	310 cm	335 cm		
SUPREX 8.300	PW	8	20	300	950	540±20	54%	291,6	S	S											
SUPREX 10.250	PW	10	25	250	750	465±20	53%	247,6	S	S											
SUPREX 12.250	PW	12	30	250	583	480±20	46%	222,8	S	S											
SUPREX 15.200	PW	15	40	200	466	335±20	47%	157,2	S	S	S										
SUPREX 15.250	PW	15	40	250	416	490±20	37%	181,3			S										
SUPREX 18.150	PW	18	45	150	405	265±20	52%	136,7	S	S											
SUPREX 21.150	PW	21	54	150	326	280±20	45%	127,3	S	S											
SUPREX 24.120	PW	24	60	120	296	205±20	49%	101,2	S	S	S										
SUPREX 24.150	PW	24	60	150	266	295±20	40%	116,9			S										
SUPREX 27.100	PW	27	70	100	270	165±15	52%	86,1	S	S	S										
SUPREX 27.120	PW	27	70	120	250	200±20	45%	89,1	S	S	S										
SUPREX 32.70	PW	32	83	70	242	120±9	59%	71,2	S	S	S	S									
SUPREX 32.100	PW	32	83	100	212	170±15	45%	76,9	S	S	S	S									
SUPREX 32.120	PW	32	83	120	192	215±20	37%	79,4	S	S	S										
SUPREX 34.100	PW	34	87	100	194	178±15	43%	75,9	S	S	S										
SUPREX 36.90	PW	36	92	90	187	137±15	45%	61,3	S	S	S										
SUPREX 43.80	PW	43	110	80	152	118±9	42%	49,8	S	S	S										
SUPREX 48.55	PW	48	122	55	156	90±7	54%	48,6			S										
SUPREX 49.70	PW	49	125	70	134	122±9	43%	51,9	S	S											
SUPREX 53.55	PW	53	136	55	133	90±7	49%	44,5			S										
SUPREX 55.64	PW	55	139	64	117	109±8	41%	45,0	S	S	S										S
SUPREX 55.70	PW	55	139	70	111	120±9	37%	44,5			S										
SUPREX 62.64	PW	62	157	64	97	111±8	36%	39,8	S	S	S										
SUPREX 68.55	PW	68	175	55	89	89±7	38%	33,6	S	S	S										
SUPREX 71.55	PW	71	180	55	80	91±7	35%	31,6	S	S	S										
SUPREX 77.48	PW	77	195	48	79	86±6	38%	32,9	S	S	S										
SUPREX 77.55	PW	77	195	55	71	89±8	31%	27,9	S	S	S										
SUPREX 90.48	PW	90	230	48	58	81±4	30%	24,0	S	S	S										
SUPREX 100.40	PW	100	254	40	59	67±4	35%	23,6	S		S										S
SUPREX 110.40	PW	110	280	40	46	69±4	28%	19,6			S										
SUPREX 120.34	PW	120	305	34	45	58±3	32%	18,7	S	S	S										NA
SUPREX 120.40	PW	120	305	40	39	70±4	24%	16,9			S										NA
SUPREX 140.31	PW	140	355	31	36	45±2	29%	12,9	S	S	S										NA
SUPREX 140.34	PW	140	355	34	34	59±3	25%	14,6	S	S	S										NA
SUPREX 150.31	PW	150	380	31	32	46±2	26%	11,8	S	S	S										NA
SUPREX 150.34	PW	150	380	34	27	59±3	19%	11,5	S	S	S										NA
SUPREX 165.31	PW	165	420	31	25	46±2	20%	9,1	S	S	S										NA

TEREX - Multifilament Polyester Fabric - Technical Data

Description	Weaving structure	Thread density (t/cm)	Thread density (t/inch)	Yarn diameter (μ)	Mesh Opening size (μ)	Thickness (μ)	Open area (%)	Ink deposit (μ l)	Width												
									115 cm	135 cm	160 cm	180 cm	190 cm	210 cm	220 cm	235 cm	260 cm	310 cm	370 cm		
TEREX SP14	PW	55	140	40	108	110±9	34%	37,4	S	S											S

All numerical data are nominal or calculated values. Mesh can be supplied in any of the listed width. S Standard Availability, NA meaning Not Available, Other Width Available on Demand. Available Standard Dye: WHITE, YELLOW – On Demand Non-Standard Dye: ORANGE



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