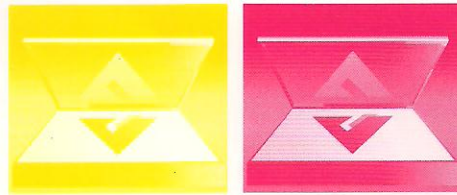


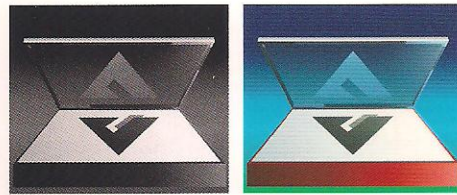
VS-Monoprint®

Polyester
Nylon



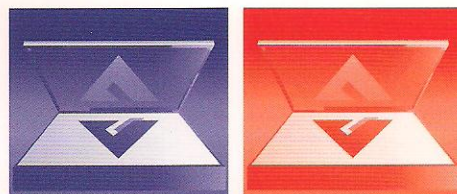
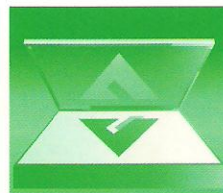
das richtige Schablonengewebe
für jeden Druck

the right fabric
for every screen printing job



Kompetenz trifft Leistung
Leistung trifft Kompetenz

Competence meets performance
Performance meets competence



VS-Monoprint®

Nylon

hergestellt aus monofilen Nylonfäden, ist besonders abriebfest

Einsatzgebiet:
keramischer Siebdruck, Körperdruck

made of monofilament Nylon threads, is very resistant to abrasion

Application:
ceramic screen printing, object printing

Technische Daten Technical data



Gewebe-Nr. = Fadenzahl je cm + Faden-Ø in µm	Bindung	analog	Offene Sieb- flächen in %	Maschenzahl je cm²	Gewicht in g/m²	Fadenzahl je inch	Gewebedicke in µm
Fabric No. = Mesh count per cm + Thread diam. in µm	Weave	analog	Open area in %	Mesh count per cm²	Weight in g/m²	Mesh count per inch	Thickness of fabric in µm
N 7,0/430 PW	1/1	HD	49	49	247	18	850-855
N 7,6/315 PW	1/1	T	58	58	150	19	570-575
N 8,2/315 PW	1/1	T	55	67	158	21	570-575
N 8,6/315 PW	1/1	T	53	74	164	22	570-575
N 8,6/370 PW	1/1	HD	47	74	203	22	660-665
N 9,4/270 PW	1/1	T	56	88	140	24	490-495
N 9,8/270 PW	1/1	T	54	96	144	25	490-495
N 10,2/270 PW	1/1	S	52	104	149	26	490-495
N 10,6/270 PW	1/1	S	51	112	154	27	490-495
N 10,6/315 PW	1/1	T	45	112	201	27	570-575
N 11,1/270 PW	1/1	T	49	123	160	28	490-495
N 11,5/270 PW	1/1	T	48	132	165	29	490-495
N 13 /150 PW	1/1	S	64	169	74	33	270-275
N 13 /210 PW	1/1	T	53	169	117	33	380-385
N 13 /270 PW	1/1	HD	42	169	180	33	490-495
N 14 /210 PW	1/1	S	50	196	125	35	380-385
N 14 /270 PW	1/1	T	39	196	193	35	490-495
N 15 /210 PW	1/1	S	47	225	136	38	390-395
N 15 /270 PW	1/1	T	36	225	207	38	495-500
N 16 /210 PW	1/1	S	43	256	145	41	395-400
N 17 /180 PW	1/1	S	47	289	123	43	330-335
N 17 /210 PW	1/1	T	41	289	155	43	400-405
N 18 /210 PW	1/1	T	39	324	152	46	400-405
N 19 /160 PW	1/1	T	48	361	112	48	290-295
N 19 /210 PW	1/1	HD	36	361	164	48	405-410
N 20 /160 PW	1/1	T	46	400	115	51	290-300
N 21 /160 PW	1/1	T	44	441	120	53	305-310
N 21 /200 PW	1/1	HD	37	441	183	53	370-375
N 23 /130 PW	1/1	T	49	529	78	58	240-245
N 23 /160 PW	1/1	HD	40	529	132	58	315-320
N 24 /130 PW	1/1	T	47	576	82	61	245-250
N 24 /160 PW	1/1	HD	37	576	139	61	320-325
N 25 /130 PW	1/1	S	45	625	86	64	250-255
N 25 /160 PW	1/1	HD	37	625	139	46	325-330
N 26 /130 PW	1/1	T	43	676	89	66	255-260
N 27 /130 PW	1/1	T	42	729	92	69	265-270
N 28 /130 PW	1/1	T	40	784	92	71	265-270
N 30 /100 PW	1/1	S	46	900	76	76	180-185
N 30 /130 PW	1/1	T	37	900	100	76	280-285
N 32 /100 PW	1/1	T	43	1024	80	81	185-190
N 32 /130 PW	1/1	HD	33	1024	105	81	285-290
N 38 / 80 PW	1/1	S	47	1440	50	97	140-145
N 43 / 80 PW	1/1	T	42	1850	55	109	140-145
N 45 / 80 PW	1/1	HD	40	2025	63	114	140-145
N 49 / 80 PW	1/1	HD	36	2400	65	125	150-155
N 56 / 70 PW	1/1	HD	40	3025	55	140	130-135
N 61 / 60 PW	1/1	T	39	3720	50	155	100-105
N 77 / 45 PW	1/1	S	42	5929	29	196	75- 80
N 80 / 50 PW	1/1	HD	36	6400	37	203	80- 85
N 85 / 45 PW	1/1	HD	38	7225	38	216	83- 87
N 90 / 45 PW	1/1	HD	35	8100	38	230	80- 83
N 100 / 45 PW	1/1	HD	30	10000	34	254	80- 83
N 110 / 30 PW	1/1	S	45	12100	25	280	50- 53
N 110 / 35 PW	1/1	T	38	12100	34	280	60- 63
N 120 / 30 PW	1/1	S	40	14400	27	305	60- 63
N 120 / 35 PW	1/1	T	33	14400	31	305	60- 63
N 130 / 35 TW	1/2	T	30	16900	35	330	60- 63
N 140 / 30 TW	1/2	S	33	19600	29	355	55- 58
N 140 / 35 TW	1/2	T	25	19600	36	355	67- 70
N 150 / 30 TW	1/2	S	31	22500	25	380	58- 61
N 150 / 35 TW	1/2	T	23	22500	44	380	67- 70
N 165 / 30 TW	2/2	S	24	27225	30	420	60- 63
N 180 / 30 TW	2/2	S	17	32400	36	460	60- 63
N 200 / 30 TW	2/2	S	16	40000	37	508	60- 63