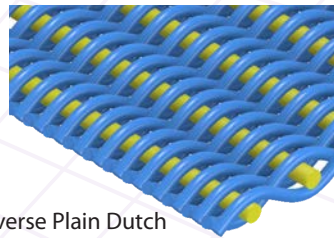
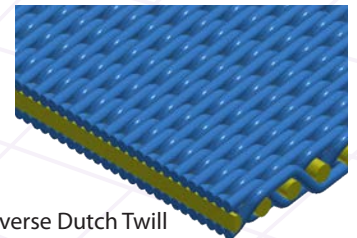




DORSTENER WIRE TECH



Reverse Plain Dutch



Reverse Dutch Twill

Specifications Reverse Plain Dutch and Reverse Dutch Twill Weave Filter Cloth

Mesh Count	Wire Dia. WARP	Wire Dia. WEFT	Weave Type	Nominal Micron Retention	Thickness	Porosity	Weight LBS/SF	Absolute Micron Retention
625 x 106	0.0017"	0.0055"	RPDW	25	0.009"	56%	0.17	23 - 28
625 x 104	0.0017"	0.0059"	RPDW	30	0.009"	55%	0.18	25 - 32
290 x 74	0.0035"	0.0079"	RPDW	40	0.014"	52%	0.26	38 - 45
290 x 60	0.0035"	0.0091"	RPDW	50	0.016"	50%	0.28	43 - 51
175 x 50	0.0059"	0.0118"	RPDW	60	0.022"	53%	0.44	62 - 68
175 x 45	0.0059"	0.0126"	RPDW	100	0.024"	56%	0.44	90 - 102
175 x 40	0.0059"	0.0138"	RPDW	108	0.022"	58%	0.46	100 - 112
130 x 35	0.0079"	0.0157"	RPDW	80	0.030"	56%	0.55	83 - 90
130 x 30	0.0079"	0.0177"	RPDW	100	0.032"	53%	0.58	100 - 108
84 x 25	0.0126"	0.0157"	RPDW	150	0.043"	49%	0.63	150 - 180
66 x 18	0.0118"	0.0157"	RPDW	200	0.042"	66%	0.45	210 - 230
400 x 120	0.0026"	0.0039"	RDTW	60	0.010"	61%	0.15	60 - 70
325 x 39	0.0059"	0.0118"	RDTW	55	0.028"	43%	0.56	45 - 75
260 x 40	0.0059"	0.0087"	RDTW	125	0.024"	53%	0.41	80 - 95
228 x 36	0.0075"	0.0110"	RDTW	100	0.026"	47%	0.56	95 - 130
160 x 25	0.0124"	0.0157"	RDTW	145	0.043"	39%	1.02	90 - 125
160 x 24	0.0120"	0.0157"	RDTW	150	0.043"	42%	0.96	95 - 135
160 x 16.5	0.0120"	0.0140"	RDTW	125	0.041"	44%	0.87	110 - 150
152 x 24	0.0124"	0.0140"	RDTW	165	0.047"	42%	0.93	115 - 130
132 x 18	0.0140"	0.0179"	RDTW	200	0.052"	57%	0.95	180 - 220
132 x 16	0.0139"	0.0180"	RDTW	250	0.049"	58%	1.00	210 - 260
132 x 16	0.0140"	0.0220"	RDTW	350	0.049"	45%	1.11	300 - 350
72 x 15	0.0177"	0.0177"	RDTW	400	0.069"	58%	0.91	400 - 450

RPDW = Reverse Plain Dutch Weave

RDTW = Reverse Dutch Twill Weave

High Tensile Reverse Dutch Weave Filter Belts



- High tensile warp wires
- Slit coils with rubbed edges for smooth feeding and tracking

Mesh Count	Wire Dia. WARP	Wire Dia. WEFT	Weave Type	Nominal Micron Rating
48 x 10	0.0200"	0.0200"	RDTW	400
72 x 15	0.0200"	0.0200"	RDTW	300
132 x 16	0.0150"	0.0180"	RDTW	200
152 x 24	0.0106"	0.0157"	RDTW	150
236 x 33	0.0080"	0.0110"	RDTW	120

All ratings are subject to large variation depending on your process and substance being filtered. Nominal rating is determined by a wide range of data and has much larger percentage of oversize particles.