



Horizontal screens

Screen type	Material		Composition		Shading level		Energy saving	NTA class	Weight gr/m ²	Available width			Pattern
	Strips	Yarn	Polyolefin	Polyester	Direct	Diffuse							
Ridder Energy Saving Screens													
RES 10+ FR	PET	PET		100%	11%	20%	47%	1	65	4,30	4,70	5,20	c-c-c-c-c-c
RES 10 FR	PET	PET		100%	13%	20%	47%	1	68	4,30	4,70	5,30	c-c-c-c-c-c
RES 10 D FR	PET	PET		100%	15%	24%	47%	1	64	4,30	4,70	5,30	d-d-d-d-d-d
RES 10	PET	PET		100%	12%	21%	43%		60	4,30	4,70	5,30	c-c-c-c-c-c
RES 10 D	PE	PET	57%	43%	14%	23%	43%		76	4,30	4,70	5,30	d-d-d-d-d-d
Ridder Light Diffusion Screens													
RLD 20 FR	PET	PET		100%	20%	32%	47%	1	60	4,30	4,70	5,30	d-d-d-d-d-d
RLD 30 FR	PET	PET		100%	29%	36%	47%	1	64	4,30	4,70	5,30	d-d-d-w
RLD 40 FR	PET	PET		100%	41%	46%	48%	1	66	4,30	4,70	5,30	d-d-w-d-w
RLD 50 FR	PET	PET		100%	50%	54%	48%	1	69	4,30	4,70	5,30	w-w-d-w-d
RLD 60 FR	PET	PET		100%	60%	65%	48%	1	72	4,30	4,70	5,30	w-w-w-w-d
RLD 30	PE	PET	57%	43%	29%	36%	47%		78	4,30	4,70	5,30	d-d-d-w
RLD 40	PE	PET	58%	42%	41%	46%	48%		80	4,30	4,70	5,30	d-d-w-d-w
RLD 50	PE	PET	59%	41%	50%	54%	48%		82	4,30	4,70	5,30	w-w-d-w-d
RLD 60	PE	PET	61%	39%	60%	65%	48%		85	4,30	4,70	5,30	w-w-w-w-d
Ridder Light Diffusion Screens Open													
RLD 25 FR O	PET	PET		100%	26%	30%	18%	1	54	4,30	4,70	5,30	w-d-o-w-d-o-d-o
RLD 35 FR O	PET	PET		100%	35%	36%	18%	1	57	4,30	4,70	5,30	w-o-w-o-d
RLD 45 FR O	PET	PET		100%	46%	50%	18%	1	60	4,30	4,70	5,30	w-w-o-w-o
RLD 55 FR O	PET	PET		100%	53%	56%	18%	1	66	4,30	4,70	5,30	w-w-w-o
RLD 65 FR O	PET	PET		100%	69%	71%	20%	1	69	4,30	4,70	5,30	wb-w-wb-w-o
RLD 25 O	PE	PET	40%	60%	26%	30%	18%		58	4,30	4,70	5,30	w-d-o-w-d-o-d-o
RLD 35 O	PE	PET	48%	52%	35%	36%	18%		70	4,30	4,70	5,30	w-o-w-o-d
RLD 45 O	PE	PET	50%	50%	46%	50%	18%		68	4,30	4,70	5,30	w-w-o-w-o-w-o
RLD 55 O	PE	PET	55%	45%	53%	56%	18%		76	4,30	4,70	5,30	w-w-w-o
Ridder Light Diffusion Screens Open External													
RLD 45 O E	PE	PE	100%		39%	48%	15%		120	4,30	4,70	5,30	w-o-w-o
RLD 55 O E	PE	PE	100%		51%	54%	18%		140	4,30	4,70	5,30	w-w-o-w-o-w-o
RLD 65 O E	PE	PE	100%		60%	64%	20%		180	4,30	4,70	5,30	w-w-w-o
Ridder Sun Shading													
RSS 15	PET/ALU	PET	58%	42%	55%	60%	58%		78	4,30	4,70	5,30	a-c
RSS 16	PET/ALU	PET	59%	41%	66%	67%	63%		80	4,30	4,70	5,30	a-a-c-a-a-c-a-c
RSS 17	PET/ALU	PET	60%	40%	76%	78%	68%		83	4,30	4,70	5,30	a-a-a-c
Ridder Sun Shading Open													
RSS 15 O	PET/ALU	PET	54%	46%	52%	55%	23%		65	4,30	4,70	5,30	a-o-a-o-a-c
RSS 16 O	PET/ALU	PET	46%	54%	60%	63%	28%		65	4,30	4,70	5,30	a-a-o-a-a-o-a-o
RSS 17 O	PET/ALU	PET	55%	45%	70%	73%	30%		73	4,30	4,70	5,30	a-a-a-o
Ridder Sun Shading Open Aluminium Black External													
RSS 16 O AB E	PET/ALU	PET	46%	54%	61,0%	64,0%	25%		160	4,30	4,70	5,30	a-a-o
Ridder Light Restriction Screens													
RLR 99 FR W	PE	PET	69%	31%	99,5%	99,5%	50%	1	109	4,30	4,70	5,30	wb-wb-wb-wb
Ridder Black Out Screens													
RBO 100 FR B	PE	PET	56%	44%	99,0%	99,0%	51%	1	90	4,30	4,70	5,30	b-b-b-b
RBO 100 FR WB	PE	PET	67%	33%	99,0%	99,0%	51%	1	105	4,30	4,70	5,30	wb-wb-wb-wb
RBO 100 FR WB+B	PE	PET	62%	38%	99,9%	99,9%	70%	1	195	4,30	4,70	5,30	wb/b-wb/b-wb/b
RBO 100 FR WB+B+B	PE	PET	62%	38%	99,99%	99,99%	70%	1	285	4,30	4,70	5,30	wb/b/b-wb/b/b
RBO 100 FR WB+B+W	PE	PET	67%	33%	99,9%	99,9%	70%	1	210	4,30	4,70	5,30	wb/bw-wb/bw

Gable screens

Screen type	Material		Composition		Shading level		Energy saving	NTA class	Weight gr/m ²	Available width			Pattern
	Strips	Yarn	Polyolefin	Polyester	Direct	Diffuse							
Ridder Energy Saving Rolling Screens													
RES 10 R FR	PET	PET		100%	22%	26%	47%	3	160	2,00	2,40	2,70	c-c-c-c-c-c
RES 10 R	PET	PET		100%	20%	25%	47%		140		2,40	4,80	c-c-c-c-c-c
Ridder Black Out Rolling Screens													
RBO 100 R FR W	PE		100%		99,9%	99,9%	70%	3	240	2,00	2,40	2,70	wb

Additional Products

Screen type	Material	Length of roll	Width of roll	NAT class	gr/m ²	Standard available dimensions
Screens for overhang						
Ridder White FR	Polyester	± 150,00m	3,40m	1	195	0,30m 0,60m 0,90m 1,10m 1,70m 3,40m
Screens for overhang for light protection and black out						
Ridder WBW FR	Polyester	50,00m & 100,00m	1,50m	1	255	0,50m 0,75m 1,00m 1,50m
Ridder Black FR	Polyester	50,00m & 100,00m	1,50m	1	255	0,50m 0,75m 1,00m 1,50m