

arena

Blind Screen[®]
Duette[®] Fabric
Performance
Information

Trade Name	Group Colourway	Product Type	Price Table	SSF	Solar Transmission	Solar Reflection	Solar Absorption	Heat Blocking Class	Heat Insulation Class
Duette Elan	Agate Gray	Duette	D	7	8	47	45	A+	A
Duette Elan	Alabaster	Duette	D	7	9	49	42	A+	A
Duette Elan	Blue Grey	Duette	D	7	3	46	51	A+	A
Duette Elan	Cameo Blue	Duette	D	8	9	51	40	A+	A
Duette Elan	Carbon	Duette	D	7	2	46	53	A+	A
Duette Elan	Celery	Duette	D	7	11	46	44	A+	A
Duette Elan	Charcoal	Duette	D	7	5	45	50	A+	A
Duette Elan	Deep Balsam	Duette	D	7	3	46	51	A+	A
Duette Elan	Denim	Duette	D	7	9	47	45	A+	A
Duette Elan	Dolphin	Duette	D	7	6	49	45	A+	A
Duette Elan	Dove Grey	Duette	D	8	8	52	40	A+	A
Duette Elan	Ether	Duette	D	7	9	47	45	A+	A
Duette Elan	Muted Iris	Duette	D	8	8	52	40	A+	A
Duette Elan	Nude	Duette	D	7	10	48	42	A+	A
Duette Elan	Pine	Duette	D	7	5	48	47	A+	A
Duette Elan	Rust	Duette	D	7	5	47	48	A+	A
Duette Elan	Sand Stone	Duette	D	8	8	53	40	A+	A
Duette Elan	Stone Ochre	Duette	D	7	5	48	48	A+	A
Duette Elan Dim Out	Agate Gray	Duette	D	9	0	67	34	A++	A+
Duette Elan Dim Out	Alabaster	Duette	D	9	0	67	34	A++	A+
Duette Elan Dim Out	Blue Grey	Duette	D	9	0	67	34	A++	A+
Duette Elan Dim Out	Cameo Blue	Duette	D	9	0	67	34	A++	A+
Duette Elan Dim Out	Carbon	Duette	D	9	0	67	34	A++	A+
Duette Elan Dim Out	Celery	Duette	D	9	0	67	34	A++	A+
Duette Elan Dim Out	Charcoal	Duette	D	9	0	67	34	A++	A+
Duette Elan Dim Out	Deep Balsam	Duette	D	9	0	67	34	A++	A+
Duette Elan Dim Out	Denim	Duette	D	9	0	67	34	A++	A+
Duette Elan Dim Out	Dolphin	Duette	D	9	0	67	34	A++	A+
Duette Elan Dim Out	Dove Grey	Duette	D	9	0	67	34	A++	A+
Duette Elan Dim Out	Ether	Duette	D	9	0	67	34	A++	A+
Duette Elan Dim Out	Muted Iris	Duette	D	9	0	67	34	A++	A+
Duette Elan Dim Out	Nude	Duette	D	9	0	67	34	A++	A+
Duette Elan Dim Out	Pine	Duette	D	9	0	67	34	A++	A+
Duette Elan Dim Out	Rust	Duette	D	9	0	67	34	A++	A+
Duette Elan Dim Out	Sand Stone	Duette	D	9	0	67	34	A++	A+
Duette Elan Dim Out	Stone Ochre	Duette	D	9	0	67	34	A++	A+
Duette Unix Dim Out FR	Bright White	Duette	E	9	0	72	28	A++	A+
Duette Unix Dim Out FR	Ivory	Duette	E	9	0	72	28	A++	A+
Duette Unix Dim Out FR	Raven	Duette	E	9	0	72	28	A++	A+
Duette Unix Dim Out FR	Silver Plate	Duette	E	9	0	72	28	A++	A+
Duette Unix FR	Bright White	Duette	D	7	15	44	42	A+	A
Duette Unix FR	Dolphin	Duette	D	7	10	47	43	A+	A
Duette Unix FR	Ivory	Duette	D	7	13	44	43	A+	A
Duette Unix FR	Raven	Duette	D	7	7	42	51	A+	A

Understanding Fabric Performance Ratings

Solar Transmission, Solar Reflection and Solar Absorption are measured **out of 100**.

Solar Shading Factor (SSF) is an average rating of **solar transmission** and **solar reflection**. SSF is measured **out of 10**.

The ideal rating depends on how you want the fabric to perform in your space.

Solar Transmission – this shows how much light passes through the fabric.

- **Lower values** allow less light through, making them an ideal choice for bedrooms and media rooms.
- **Higher values** allow more natural light to enter, making them well suited to living areas.

Solar Reflection – this shows how much sunlight is reflected away from the fabric.

- **Lower values** reflect less light and are well suited to cooler or shaded spaces.
- **Higher values** reflect more light. These are ideal for rooms exposed to strong sunlight such as conservatories.

Solar Absorption – This indicates how much heat from the Sun is absorbed by the fabric itself.

- **Lower values** allow more heat to pass through into the room. These are well suited to shaded spaces where additional warmth is welcome.
- **Higher values** mean more heat is absorbed into the fabric. This makes them an ideal choice for bedrooms or living rooms, particularly those that receive strong sunlight and where maintaining a comfortable temperature is important.

Darker fabrics typically have higher absorption ratings, as darker colours naturally absorb more heat.