

SOOTHE SHEER

ACOUSTIC

Designed to reduce echo, Sonic Sheer is an intelligent polyester and metallised fibre weave sheer drapery fabric for the sole purpose of interior noise reverberation reduction.

The metallised fibre in Sonic Sheer forms a decorative stripe down the length of the fabric. One of the first acoustic sheer curtain fabrics on the Australian market, Serene Sheer was developed to be an extension of many desired interior specification attributes.

Key Benefits

- ✓ Noise reduction coefficient of 0.5 (with 0 being no sound absorption and 1 being total sound absorption)
- √ 76% polyester with 24% metallised fibre
- ✓ Permanently flame retardant without the use of additional finishes

Top Specifications

Width	3000mm
Weight	65 gr/m2 ± 10%
Roll Size	35m
Noise Reduction	Noise Reduction Coefficient of 0.5 under ISO 10534 Part 4
Fire Classification	AWTA AS1530.2 1993 AWTA AS1530.3 1993
Lightfastness	AWTA test AS 2001.4.21-2006: 6
Finishing Option	Weighted base



Colour Range









Charcoal

Contents:

Grey

White

Colour Range	2
Fahric Specifications	7



1300 577 752



SOOTHE SHEER ACOUSTIC

Colour Range





White



lvory



Charcoal





SOOTHE SHEER ACOUSTIC

Fabric Specifications

Fabric Type	Plain
Usage	Curtains / Drapery
Composition	76% Polyester, 24% Metallised Fibre
Width	3000mm
Weight	65 gr/m2 ± 10%
Roll Size	35m
Noise Reduction	Noise Reduction Coefficient of 0.5 under ISO 10534 Part 4 A value of 0 is equal to no sound absorption (i.e. concrete), whereas a value of 1 means complete sound absorption. The higher the coefficient, the higher the amount of sound is absorbed, leaving less sound to transmit into the environment.
Fire Classifications	AWTA AS1530.2 1993, AWTA AS1530.3 1993
Lightfastness	AWTA test AS 2001.4.21–2006: 6 Fabric with a 5+ result offers excellent resistance to the fading effect of light.
Care Instructions	Do not wash. Warm iron. Do not tumble dry. Do not bleach. Dry clean P30. Regular care will minimise need for additional cleaning. Gently vacuum with appropriate attachment. Always exercise caution when spot cleaning. Test clean on non-exposed surface. Remove hooks rings and trims before cleaning. Do not soak, rub, or wring. Drip dry in shade. Possible shrinkage 3%.

