

TEMPOTEST

All Tempotest® fabrics are made in Italy and are designed with an elegant and timeless aesthetic, the hallmark of Italian style.

Tempotest fabrics are constructed from premium solution dyed acrylic fibre with outstanding technical features that easily withstand the diverse Australasian climate.

The Shann Group purposefully selected the specific colours and patterns from the Tempotest range to create the *Tempotest Premium Collection*. This collection reflects Australasian character and blends effortlessly into the environment.

The high technical quality and innovative Teflon® Extreme finish of Tempotest ensures continued performance in residential and commercial sun protection and exterior decoration applications.



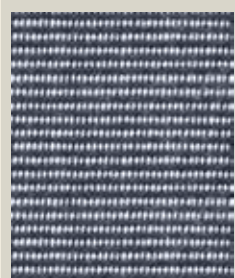
Premium Collection



PLAINS



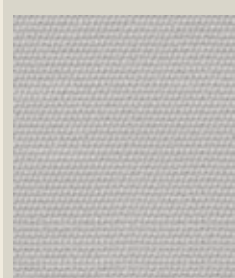
TT407/6
PINTWE



TT407/79
PLATWE



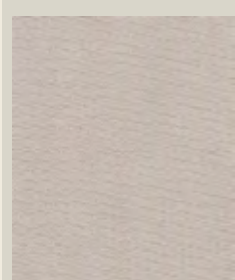
TT407/926
HAMTWE



TT79
STEGRE



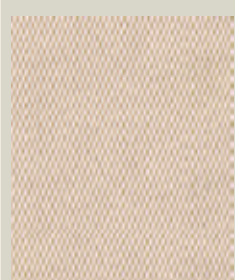
TT84
TER



TT929
DES



TT14
HAR



TT15/14
ECR



TT986/727
FLAGRE



TT24
BLA



TT4215/15
PAR



TT782/14
TOA



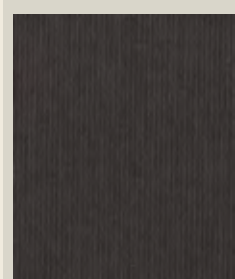
TT97
SLAGRE



TT107
GRA



TT926
TAU



TT873/2
MOC



TT727/15
GRELIN

CODE	 %	 %	 %	 %	ATMOSPHERE	PANTONE	RAL
TT407/6	95	99	50+	0.12		19-5420	6004
TT407/79	92	95	50+	0.12		18-5203	7010
TT407/926	82	83	50+	0.18		17-1506	1019
TT79	91	94	50+	0.12		16-5803	7042
TT84	95	99	50+	0.11		19-1338	3009
TT929	80	82	50+	0.19		14-0002	1019
TT14	93	98	50+	0.12		16-1315	1019
TT15/14	80	86	40	0.19		13-0403	9001
TT986/727	80	82	50+	0.19		16-4402	7042
TT24	99	99	50+	0.09		19-0303	9011
TT4215/15	83	86	50+	0.17		13-0607	1001
TT782/14	89	85	50+	0.18		15-1116	1001
TT97	97	99	50+	0.09		18-0201	7016
TT107	96	98	50+	0.10		19-0000	7024
TT926	93	96	50+	0.11		18-1110	7006
TT873/2	97	98	50+	0.10		19-0812	8017
TT727/15	85	86	50+	0.12		17-0000	7042

STRIPES



TT33
GREWHI



TT1075/106
HIC



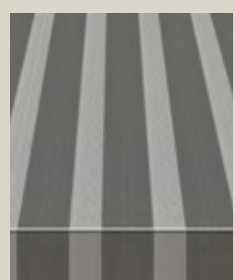
TT1075/930
TOR



TT37
YELWHI



TT439
MUSWHI



TT5374
CHAGRE



TT635/8
MOS



TT639/99
PEC



TT790
BLAWHI



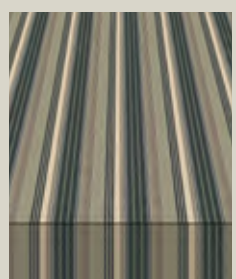
TT939/94
BOU



TT951/92
OXFBLU



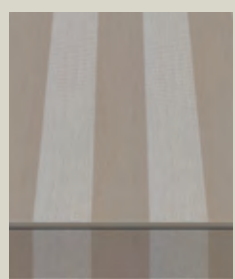
TT5371/727
PEW



TT5011/7
BIR



TT5349/106
CAL



TT5370
STO

CODE	 %	 %	 %	 %	ATMOSPHERE
TT33	81	83	15	0.18	
TT1075/106	81*	83*	50+*	0.19*	
TT1075/930	87*	91*	50+*	0.12*	
TT37	76	80	15	0.22	
TT439	80	82	15	0.19	
TT5374	81	83	50+	0.20	
TT635/8	83	85	45	0.17	
TT639/99	80	84	40	0.19	
TT790	94*	96*	50+*	0.12*	
TT939/94	80	81	50+	0.19	
TT951/92	83	85	40	0.18	
TT5371/727	91	94	50+	0.12	
TT5011/7	85	87	50+	0.16	
TT5349/106	80	85	25	0.19	
TT5370	82	85	50+	0.18	

* Approximate values. Contact The Shann Group for more information.
* Printed colours in this brochure are to be used as a guide only.
Variations between printed colour representation and actual fabric colour may occur.

TECHNICAL FEATURES

Composition	Construction (UNI 8099/80)		Width (UNI EN 1773/98)	Weight (UNI EN 5114/82)	Thickness	Water column (UNI EN 20811)	Impermeability (UNI EN 24920)	Oil repellent (AATCC118)	Colour fastness to light and to weathering	Breaking load (UNI EN ISO 13934-1)	HI-CLEAN
	Warp	Weft									
100% acrylic fibre solution dyed "outdoor"	31 ends/cm count Ne 20/2	14 picks/cm count Ne 20/2	120cm	300g/m²	0.56mm	≥ 350mm	Spray Test 5 (100)	5 Degree	7/8-8 degree blue scale (UNI EN ISO 105 B02) (UNI EN ISO 105 B04) 4/5 degree greyscale. After 1000 hours of exposure (UNI EN ISO 105 B04)	Warp: 1600 N Elongation: 28.5% Weft: 860 N Elongation: 29.0%	Special treatment made of micrometric particles covering a large surface area which gives, in partnership with Dupont™ Teflon®, the following characteristics: • Repellent to normal dirt formation • Water and oil repellent

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Solar heat protection
- 

Solar light protection
- 

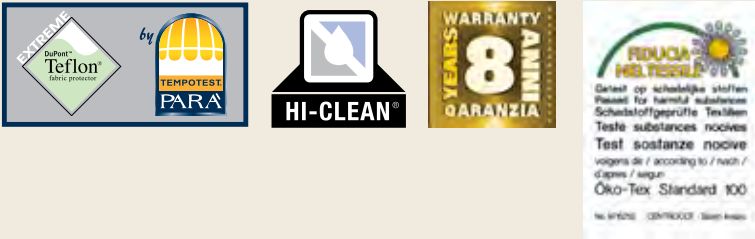
Protection from UV rays - UPF
- 

Percentage of the incident energy transmitted inside
- 

Creates a fresh and bright shade
- 

Creates a warm and cosy tone shade
- 

Creates a neutral and attenuated tone shade



Tempotest fabric meets all requirements of paragraph "Fabric" 15.2 of UNI EN 13561:2004. General warranty terms available on request.

* Brighter stripes or marks may occur on finished products during processing. Whilst the greatest care is taken during production, these marks cannot be totally avoided. The marks do not represent a fault on the fabric but rather a phenomenon of acrylic fabric production.

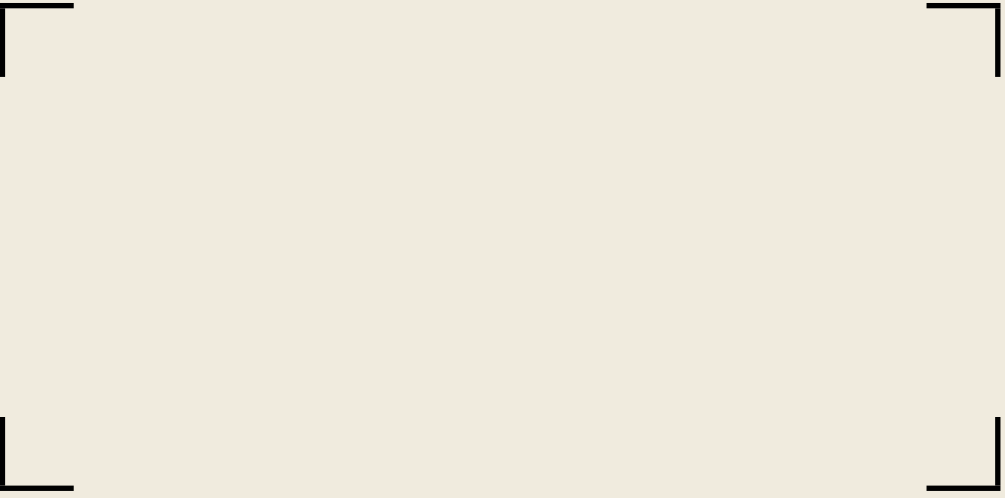


CONTACT US

For more information about the Tempotest Premium Collection please contact The Shann Group.



Available from:



Our offices are located in:
VICTORIA NEW SOUTH WALES QUEENSLAND SOUTH AUSTRALIA WESTERN AUSTRALIA NEW ZEALAND
www.theshanngroup.com

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