

RAINBOW SHADE

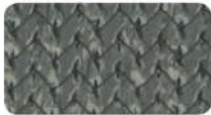
DRIZ



ALL WEATHER SHADE PROTECTION



Cinnamon
UVR BLOCK 92.9%
SHADE 90.5%



Charcoal
UVR BLOCK 97%
SHADE 96%



Silver Grey
UVR BLOCK 94%
SHADE 93%



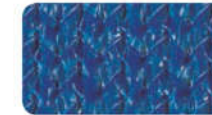
Desert Sand
UVR BLOCK 94%
SHADE 88%



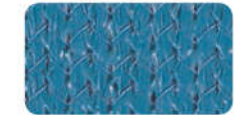
Black
UVR BLOCK 98%
SHADE 98%



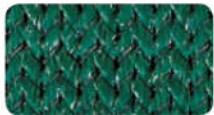
Navy
UVR BLOCK 97%
SHADE 94%



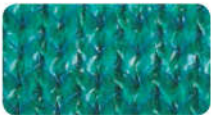
Royal Blue
UVR BLOCK 96%
SHADE 91%



Laguna Blue
UVR BLOCK 96%
SHADE 95%



Rainforest
UVR BLOCK 100%
SHADE 93%



Turquoise
UVR BLOCK 92%
SHADE 86%



Olive
UVR BLOCK 93.9%
SHADE 91.9%



Terracotta
UVR BLOCK 95%
SHADE 91%



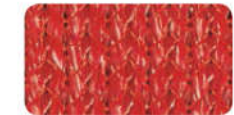
Mulberry
UVR BLOCK 97%
SHADE 94%



Rust Gold
UVR BLOCK 97%
SHADE 94%



Chocolate
UVR BLOCK 96.6%
SHADE 95.9%



Sunset Red
UVR BLOCK 92.9%
SHADE 87%

ALL WEATHER SHADE PROTECTION

DRi-Z provides weather protection from the wind, rain and sun, filtering up to 100% of harmful UV-Radiation whilst allowing natural light transmission.



WEATHER PROTECTION



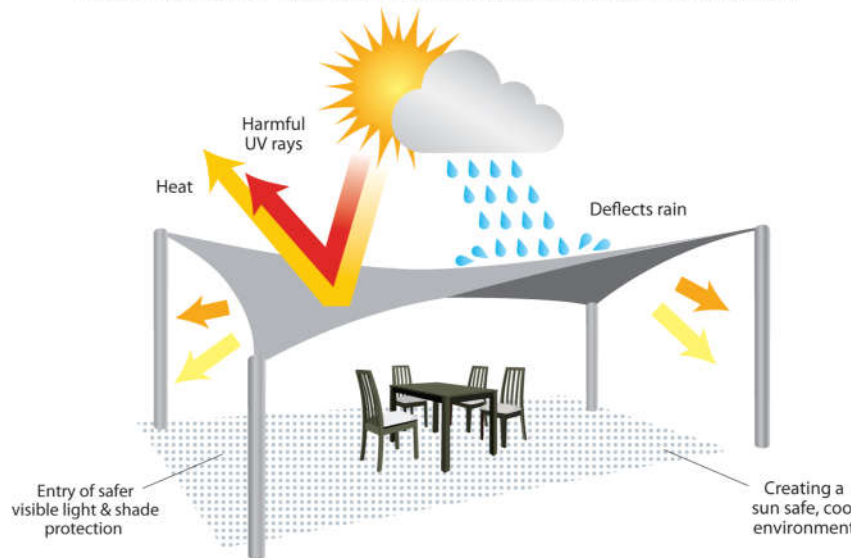
EXCELLENT UV-R PROTECTION
(UP TO 100%)



HIGH TENSILE STRENGTH



NATURAL LIGHT
TRANSMISSION



PROVEN DURABILITY
AND LONGEVITY



EASY CARE AND
MAINTENANCE



GREAT HEAT AND
GLARE REDUCTION



FIRE TESTED AS-1530.2.1993

DRiZ

ALL WEATHER SHADE PROTECTION



DRi-Z fabric combines the worldwide leading Z16 shade fabric with an ultraviolet stabilised clear polyethylene waterproof coating to produce a unique lightweight all weather shade fabric.

Technical Properties

Weight: 280 GSM Width: 3 metres Roll length: 33 metres Roll weight: 27 kg

Strength Characteristics

Strength Characteristics	Result	Standard
Breaking force -warp	616 N	AS2001.2.3.1-2002
Breaking force - weft	1143 N	AS2001.2.3.1-2002
Tear resistance - warp	111 N	AS2001.2.10-1986
Tear resistance - weft	180 N	AS2001.2.10-1986
Bursting pressure	2500 kPa	AS2001.2.4 -1990

Solar Protection Properties

Providing up to 100% UVR Block and 50+UPF Tested to Australian Standard AS 4174-1994

Fire Properties

Tested to Australian Standard AS 1530.2.1993

DRi-Z Fabric Composition

Fabric Base:	Z16 knitted high density polyethylene fabric
Fabric Coating:	Ultraviolet stabilised polyethylene
DRi-Z Fabric Range	16 colours

Fabrication

DRi-Z fabric can be sewn and sealed or welded using hot air or hot wedge welders.



Additional Resources

The recommended guidelines for shade fabric care and maintenance are presented in the Rainbow Shade Owner's Manual booklet. Please contact Rainbow Shade for a hard copy or PDF version.



Warranty

Rainbow Shade Offer a five year limited UV fabric warranty. In order for the fabric warranty to apply, the DRi-Z must be installed with the clear coated surface facing downwards. For more information and a copy of the warranty document please contact Rainbow Shade.

• QUALITY

• SERVICE

• INTEGRITY

www.rainbowshade.co.nz