



ABOUT US

Nomadik® Stretch Tents is a globally recognised stretch tent manufacturer and supplier of high quality stretch tents. Our head office is in Johannesburg, South Africa and we have ancillary distribution offices in The Netherlands, United Kingdom and Spain.

Our network extends throughout Europe and Africa, giving our clients easy access to tents and equipment, back up technical services and friendly advice.

Our brand is synonymous with uncompromising quality, professional service, with an extended client base who rely on us to deliver a quality product that exceeds expectations and conforms to international standards.

- > We do not compromise on quality.
- > We only use cutting edge **ultrasonic welding technologies** to manufacture our tents.
- > Nomadik® Stretch Tent products are not stitched and do not leak or compromise **seam strength**.
- > Our Seam Tensile strength is rated @ 1450 Newton metres and we proudly offer a **5 year** seam and panel joint **warranty**.
- > Ultrasonic seam welding technology is **unique** to Nomadik® Stretch Tents setting us far apart from our competitors.
- > All our machines are **compliant to EU standards** for zero emissions, noise and clean energy.





WHAT MAKES US DIFFERENT

Style never compromises safety. The unique shape, style and character of stretch tents make them extremely popular. They are quick and easy to install and can be used to transform most venues into spectacular spaces. Our teams uphold the highest rigging standards.



HIGH TENACITY ROBUST FABRIC. CUSTOMISED SIZES AND COLOURS.



WELDED SEAMS.
WELDED SIDE AND CORNER LUGS.



VERSATILE, STYLISH AND SIMPLE. EASY TO ERECT. EASY TO STORE.



GERMAN TÜV CERTIFICATION



EURO ENS 13782 CERTIFICATION



B1, M2 USA CFM FIRE STANDARD



5 YEAR WARRANTY ON WELDED SEAMS



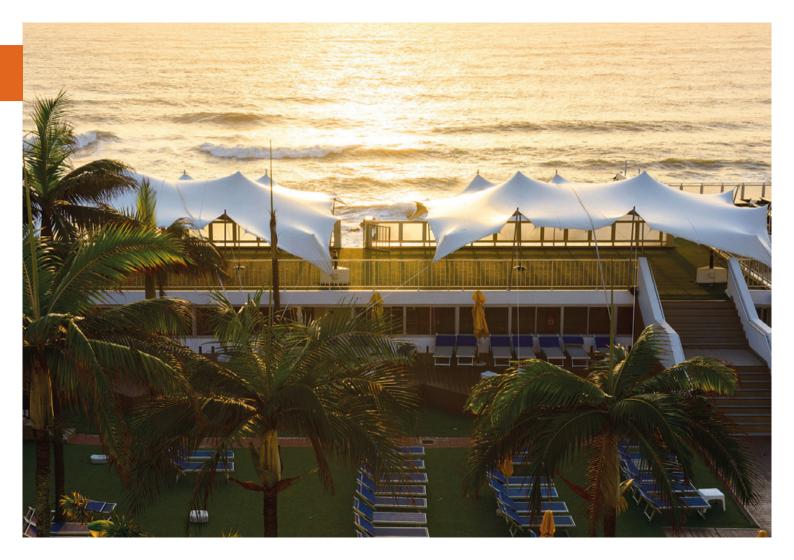
5 YEAR WATERPROOF WARRANTY



1 YEAR WORKMANSHIP GUARANTEE









OUR FACTORY

Stretch tents are fast becoming fashionable and very sought after.

To keep our customer base loyal and deliver a highly engineered quality product, we operate from a state-of-the-art manufacturing facility at our head office in Johannesburg, South Africa.

Our investment in cutting edge technology is unsurpassed and we work hard to maintain our reputation as the industry leaders. Our seam welding techniques allow us to offer lengthy warranties on all our products giving our tents the reputation they deserve for being built to last. All product R&D is done in-house under strict supervision and Nomadik® Tents never releases a new product unless it incorporates a valid technical improvement and has been rigorously tested in our Rental Division. This together with our professional staff ensures quick turn-around times allowing us to fulfil most orders within 21 days.

Furthermore our stringent quality controls ensure that all tents are checked and tested prior to delivery to our clients and distributors around the world







WHY **BUY** A NOMADIK® STRETCH TENT

We never compromise quality.

When you buy a Nomadik® tent you are buying more than a normal stretch tent structure. We guarantee high quality products and we back up our products with extended warranties and professional after sales services.

Established in 2002, the Nomadik® brand is synonymous with quality and with our many years' experience we are well positioned to assist with all stretch tent requirements. Investing in the Nomadik® brand allows you access to our uncompromising quality and support, to fast track the establishment of your own stretch tent business within a short time frame

INTERNATIONAL FIRE STANDARDS

 Compliant to Fire Standard French M2, British BS 7387, German B1 and USA CFM

SAFETY STANDARD CERTIFICATION

- German TÜV Prüfbericht compliant
- European Standard ENS 13782 for temporary outdoor structures
- Tentbooks and product certification issued with each tent purchase

WARRANTIES

- 5 year waterproof warranty
- 1 year workmanship warranty
- Estimated lifespan 5 9 years





ADVANCED MANUFACTURE TECHNOLOGY



FABRIC ISO 9001 STANDARD



INTERNATIONAL FIRE CERTIFICATION



MODULAR DESIGN



FAIR BUSINESS PRACTICES





OUR **CUSTOM** DESIGNS

Our **customized tents** are the ideal solution to cover restaurant decks, bars, swimming pools, pagodas, gardens – virtually any outdoor space.

To ensure our clients demands are met, we work with engineers and architects to **custom design structures** that meet their requirements.

Our new generation **Contour Permacoat fabric** is specifically designed to meet the harshest outdoor weather elements and we design each structure to meet style and functional requirements.

Our structures are stylish, easy to install, aesthetically pleasing and custom manufactured made to **fit virtually any location** requiring a weather or shade solution.













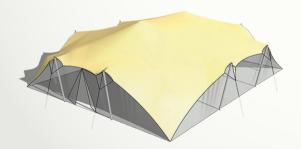
7,5 m x 10,5 m with clear PVC walls

RE-INFORCED HEAVY DUTY WINDOWS 400G/M CLEAR PVC



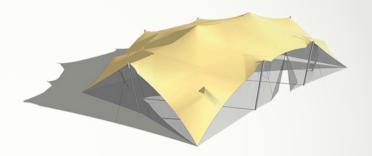
12 m x 15 m with clear PVC walls

RE-INFORCED HEAVY DUTY WINDOWS 400G/M CLEAR PVC



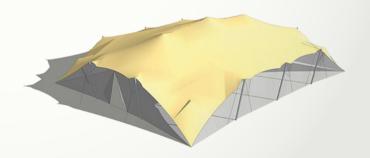
10,5 m x 15 m with clear PVC walls

RE-INFORCED HEAVY DUTY WINDOWS 400G/M CLEAR PVC



15 m x 21 m with clear pvc walls

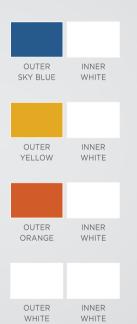
RE-INFORCED HEAVY DUTY WINDOWS 400G/M CLEAR PVC





COLOUR OPTIONS







OUTER

BLACK

INNER

BLACK

TECHNICAL DETAIL

CONTOUR ULTRA-FLEX STRETCH FABRIC		
PRODUCT PROPERTIES	VALUE/TOLERANCE	TEST METHOD
Width	150cm	
Fabric / weight / Overall / Mass	340 gm / Mt	
Total Fabric Weight	720 gm / Mt	
Colour Fastness	4/5	BS 3424 p14method 16
Wind Load	103km per hour / 0,50 kN / m2	NEN - EN - 13782
Tensile Strength - Weft / Cross Machine Direction	914 N/50mm	KIWA - DIN 412 B - tested at 23° without the seam
Tensile Strength - Warp / Machine Direction	1218 N/50mm	KIWA - DIN 412 B - tested at 23° without the seam
Seam strength of weld (panel join)	1450 N/mts	Jentsmann Machine - tested at 70°
Bursting Resistance	1 388 N/mts	KIT - Maximum pressure force until failure
Adhesion of Coating	80 Min	BS 3424 P7
Resistance of flexions	No cracks 25 000 cycles	BS 3424 P9 Annex NA
Flame resistance B1, M2, USA CFM		PZ-Hoch-180097/ IFTH / CFM
Certified German TUV & LGA Standard		DIN / EN / ISO 9001 / 14001
Certified ENS 13782 Standard		Tentech INT BV
Certified French CTS Standard		Article CTS 7 of the Safety Act 23 January 1985
Side Lug Strength	7 300 N/mts	KIT - Biaxial Test of Edge Detail until break
Corner Lug Strength	24 000 N/mts	KIT - Biaxial Test of Edge Detail until break



Made in South Africa. Distributed to the World.

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