

Product Type:	Super Matt Gaffer Tape
Colour:	Black
Roll Size:	6mm to 1300mm in 30 and 50m Lengths 48mm x 30m Retail Packed RK969
Adhesive:	Rubber Natural



Description: A superior 140 Mesh rayon cloth with a low reflective matt black PE finish, coated with a cross-linked black rubber adhesive. The cloth backing is designed for easy-tear both transverse and longitudinal. This product has been specially developed for the Australian entertainment industry through consultation with key user groups. It has a super matt finish to minimise reflectivity, enhance appearance and reduce friction and thus tripping hazards. The extreme high cloth content gives it a smooth finish, increased strength and better clean-remove characteristics. The cross-linked adhesive has been optimised to give the best balance between holding power and clean-remove characteristics. This greatly assists removal without damaging surfaces and the black colour facilitates the product's use for mask-out applications to reduce light and darken auditoriums.

Application: Gaffer Tape – film sets, TV studios, audio visual, lighting, exhibition, staging, commercial photography, display, automotive, rigging, fine arts, construction, security and marine.

Technical Details:	Tape Thickness:	0.35mm
	Breaking Load:	85 N/cm
	Elongation at Break:	11%
	Adhesion to Steel:	4.5 N/cm
	Rolling Ball Tack No.:	18
	Holding Power:	56 Mins(1 Inch Sq. 1kg @40°C)
	Service Temperature:	-10°C to 50°C
	Storage Temperature:	15°C to 25°C
	Shelf Life:	12 Months

Surface Preparation: The surface on which the tape is to be used must be clean, dry and free from grease and dust. Remember that pressure sensitive adhesive must be applied with the maximum possible pressure in order to achieve maximum adhesion levels. The recommended application temperature is between 15°C and 25°C.

Storage: Tapes stored below the minimum application temperature will require warming up to that level before use. Up to 24 hours may be required for this to take place.

Product Demo: <https://youtu.be/glktEHHLN5I>

DISCLAIMER:

Values: All values presented have been determined by standard test methods and are average values only.

Recommendations: Whilst we are happy to recommend products from our range for applications, it is imperative that the customer/user complete their own tests to determine suitability for their application under "working conditions" and if longevity is important, that ageing tests be carried out.

Warranty: We can only warranty our products to the level that they are consistent with our Product Information Sheet values

BUT CANNOT accept any responsibility or liability direct or consequential for loss or damage caused as a result of our recommendations.