

# The Trade Shade Magnetic Umbrella Holder



# TRADIES, WE GOT YOU COVERED!

And we mean that quite literally. The Trade Shade sun protection umbrella holder keeps you and your tools covered rain, hail or shine. Aren't you sick of coming home from a day on the tools, either 50 shades of red, or soaked to the bone? With the Trade Shade effortlessly stowed in your tool bag, you'll be protected from the elements faster than a Friday arvo job. Our quick-fix portable magnetic device, attaches easily and secures your umbrella in any position. Leaving you free to crack on with the job at hand in total comfort and safety.

GET COVERED & COMFORTABLE NOW ONLY \$59.95



# KEYFEATURES

The Trade Shade is engineered by a tradie who wants to see Australian tradies and technicians **safe**, **comfortable**, **protected** and ready to do their best work - regardless of the conditions.



#### **BUILT TOUGH**

With the Australian tradie in mind, The Trade Shade is built tough to withstand the tough Australian work environemnt. Constructed from a combination of PC+ABS plastics we can gaurentee The Trade Shade to survive just about anything a tradie will throw at it.



#### **ADJUSTABLE**

Composed with a secure adjustment system , The Trade Shade has been designed to offer element protection from sunrise to sunset. Our teeth locking adjustment allows for complete maneuverability. Protecting you from every angle.



### AUSTRALIAN OWNED

A proud Australian small buisness based out of Brisbane, Queensland we pride ourselfs on going above and beyond for our customers. Being local we have the advanatge to dispatch products quickly and affordable to just about every corner of the country.



#### **AFFORDABLE**

A product that is priced for all the afford. From large companies to the first year apprentice we believe element protection should be something every tradie can afford.



#### **DESIGNED BY A TRADIE**

Designed by an Australian tradie for Australian tradies The Trade Shade has been tried, tested and designed to handle every Australian working condition without skipping a beat.



# A TRADIES BEST MATE!

Weather its keeping employees sun safe and shaded or dry and out of the rain. You can guarantee The Trade Shade to provide an affordable solution that will enable your team to work **productively**, **safely and responsibly on every job**.



# PRODUCT SPECIFICATIONS



# **Product Specifications**

PRODUCT TYPE	THE TRADE SHADE	SKU: TTS1Y
PACKAGING TYPE 1	1×	PC
PACKAGE WEIGHT 1	1×	420 GRAMS
PACKAGE DIMESIONS 1	1×	27cm × 11cm × 11cm
BARCODE GTIN	1x	#9 369998 081790

# **Company contact information:**

NUAIL PTY LTD
THE TRADE SHADE (AUS)
PO BOX 869
REDBANK PLAINS LPO
4300
QLD AUSTRALIA



# 4 SIMPLE STEPS

PORTABLE ELEMENT PROTECTION IN SECONDS!



# **INSERT UMBRELLA**

Insert the umbrella handle into The Trade Shade. Using the grub screw, secure the umbrella in place ensuring not to over tighten.



# **ADJUST TO SUIT**

Using the adjustment handle located on the side of The Trade Shade adjust the holder to suit the direction of the sun or rain.



# **CLEAN SURFACE**

Ensure both the magnetic base and the surface are clean of debris before securing.



# **SECURE**

Secure The Trade Shade to a suitable magnetic surface and begin keeping yourself protected and comfortable while you work.



# WARNING

#### \*WARNING FLYER IS CONTAINED WITHIN THE PACKAGING OF EACH UNIT\*

- The strength of magnets can sometimes set off smoke detection equipment. Be mindful not to place The Trade Shade on or near the location of duct smoke alarms found on commercial package units.
- 2. Always use caution on windy days.
- Neodymium magnets are brittle; they can be broken or can splinter in a collision. One should wear gloves and protective glasses when handling these magnets, because splinters and/or spacers could disengage and fly from the magnets.
- 4. Normal Neodymium magnets will lose their magnetic properties if heated above 175°F (80° C).
- The strong magnetic fields of neodymium magnets can damage items such as television, computer monitors, credit cards, bank cards, computers, diskettes and other data carriers, video tapes, mechanical watches, hearing aids, loud speakers and VCRs. Pace-makers may be damaged or switch to "Test Mode" in the presence of a strong magnetic force, if a pace-maker or other electrical body implant is in use, keep a minimum of 3 feet distance.
- 6. Children should not be allowed to handle neodymium magnets as they can be dangerous. Small magnets pose a choking hazard and should never be swallowed or inserted into any part of the body.
- 7. Under no circumstances should you try to cut, saw or drill the Neodymium magnets! Not only would the magnet break, but the resulting dust from the magnet is very flammable. Neodymium magnets should never be burned, as burning them will create toxic fumes.
- These magnets are very strong and must be handled with care. Use caution when you are working with these magnets so not to get your fingers stuck between the magnets and the suitable magnetic surface. Failure to do so can result in damage to fingers.



WANT A SHOUTOUT FOR YOUR COMPANY?

TAG US IN YOUR SOCIAL MEDIA STORIES FOR A SHOUTOUT

