



Norcros SA: TAL goldstar 6

TAL GOLDSTAR 6®



- ❖ [Go to Specifile](#)
- ❖ [Click here to view supplier details](#)
- ❖ [See full brochure](#)

DESCRIPTION

TAL GOLDSTAR 6 is a general-purpose rapid setting high strength, cement based grey powder adhesive for fixing ceramic tiles to walls and floors. The adhesive was designed for easy use allowing a full 1 1/2 hours pot life. It is recommended for use with vitrified tiles. May be used in interior and exterior conditions to a maximum thickness of 12mm and up to 20mm in isolated areas. (Exterior applications require the use of TAL BOND).

TECHNICAL DATA

TAL GOLDSTAR 6 can be mixed with either clean water or used with TAL BOND for special applications.

	With Water	With TAL Bond
Mix ratio	4 : 1	4 : 1
Pot Life	90 minutes	90 minutes
Open Times	15 minutes	15 minutes
Application Temperature Range	+ 5°C to + 30°C	+ 5°C to + 30°C
Curing After	3 - 4 hours	3 - 4 hours
Full Service	6 - 8 hours	6 - 8 hours
Flexibility	Poor	Good
Temperature Resistance	0°C to + 100°C	- 30°C to + 100°C
Ageing	Excellent	Excellent
Resistance to Damp	Good	Excellent
Tensile Strength (24 Hours)	> 0.5N/mm ²	> 1.0N/mm ²

STORAGE AND SHELF LIFE

When stored in dry conditions, under cover between 5°C and 30°C, the product has a shelf life of 6 months.

PACKAGING

20kg bags

WARNING

DO NOT INGEST • USE ONLY AS DIRECTED • WEAR PROTECTIVE GLOVES AND GOGGLES • USE A SUITABLE DUST MASK • WORK IN A WELL VENTILATED AREA.

TAL GUARANTEE

TAL products are manufactured to the highest standards and are guaranteed to be free from manufacturing defects and fit for design purpose. TAL products must be used strictly in accordance with TAL's methods and materials specifications and good working practice.

Solutions Through Technology



TAL GOLDSTAR 6[®]



DESCRIPTION

TAL GOLDSTAR 6 is a general-purpose rapid setting high strength, cement based grey powder adhesive for fixing ceramic tiles to walls and floors. The adhesive was designed for easy use allowing a full 1 1/2 hours pot life. It is recommended for use with vitrified tiles. May be used in interior and exterior conditions to a maximum thickness of 12mm and up to 20mm in isolated areas. (Exterior applications require the use of TAL BOND).

TECHNICAL DATA

TAL GOLDSTAR 6 can be mixed with either clean water or used with TAL BOND for special applications.

	With Water	With TAL Bond
Mix ratio	4 : 1	4 : 1
Pot Life	90 minutes	90 minutes
Open Times	15 minutes	15 minutes
Application Temperature Range	+ 5°C to + 30°C	+ 5°C to + 30°C
Grouting After	3 - 4 hours	3 - 4 hours
Full Service	6 - 8 hours	6 - 8 hours
Flexibility	Poor	Good
Temperature Resistance	0°C to + 100°C	- 30°C to + 100°C
Ageing	Excellent	Excellent
Resistance to Damp	Good	Excellent
Tensile Strength (24 Hours)	> 0.5N/mm ²	> 1.0N/mm ²

STORAGE AND SHELF LIFE

When stored in dry conditions, under cover between 5°C and 30°C, the product has a shelf life of 6 months.

PACKAGING

20kg bags

WARNING

DO NOT INGEST • USE ONLY AS DIRECTED • WEAR PROTECTIVE GLOVES AND GOGGLES • USE A SUITABLE DUST MASK.
• WORK IN A WELL VENTILATED AREA.

TAL GUARANTEE

TAL products are manufactured to the highest standards and are guaranteed to be free from manufacturing defects and fit for design purpose. TAL products must be used strictly in accordance with TAL's methods and materials specifications and good working practice.



1 Add 20kg Goldstar 6 to 5L clean, cool water



2 Mix well while adding powder



3 Apply adhesive



4 Bed tiles



5 Grout after 4 hours



6 Clean off excess grout

Another successful installation guaranteed

A **NORCROS** COMPANY



Solutions Through Technology

TAL GOLDSTAR 6[®]

TAL TECHNICAL ADVISORY SERVICE

For a detailed methods and materials specification contact the TAL TECHNICAL ADVICE CENTRE on our toll free line on 0800 008 008 or fax (011) 316 3127.

CONTACT DETAILS

Toll free Technical helpline 0800 008 008

Johannesburg: (011) 316 3133 • Cape Town (021) 386 1810 • Durban (031) 700 1535

TAL reserves the right to change the information on this datasheet.

Another successful installation guaranteed