



## Distributor - Stair Nosing Australia

Contact: Daphne Stevenson 0422 803 365  
daphne@stairnosingaustralia.com.au  
(C) Stair Care

### FRP Stair Nosing

Industrial fibreglass reinforced plastic stair nosing is hard wearing and suitable for high traffic access stairs and platforms such as marine, mining and factory environments. Due to its extremely hard grit this FRP stair nosing provides an aggressive non slip surface even in wet, oily, greasy or dusty environments. We recommend installation by adhesive to the substrate.



#### **FRP Stair Nosing 70mm x 10mm**

**SKU:** FRP70X10  
**Material:** FRP  
**Colour:** Yellow  
**Slip Rating:** P5  
**Width:** 70mm  
**Nose/Face:** 10mm



#### **FRP Stair Nosing 70mm x 30mm**

**SKU:** FRP70X30  
**Material:** FRP  
**Colour:** Yellow  
**Slip Rating:** P5  
**Width:** 70mm  
**Nose/Face:** 30mm



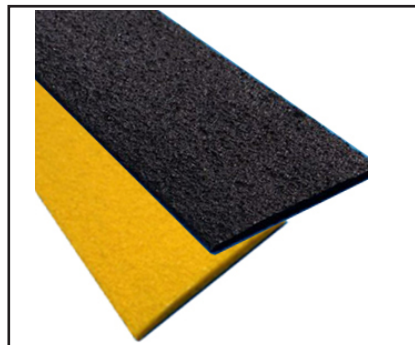
#### **FRP Stair Nosing 150mm x 30mm**

**SKU:** FRP150X30  
**Material:** FRP  
**Colour:** Yellow  
**Slip Rating:** P5  
**Width:** 150mm  
**Nose/Face:** 30mm



#### **FRP Stair Nosing 230mm x 30mm**

**SKU:** FRP230X30  
**Material:** FRP  
**Colour:** Yellow  
**Slip Rating:** P5  
**Width:** 230mm  
**Nose/Face:** 30mm



#### **FRP Stair Strip 50/70mm x 3mm**

**SKU:** FRP50 or FRP70  
**Material:** FRP  
**Colour:** Yellow or black  
**Slip Rating:** P5  
**Width:** 50 mm or 70mm  
**Nose/Face:** N/A



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## TEST REPORT

No. : XMIN181202559CCM

Sample Name : FRP ANTI-SLIP STRIP  
 Material : FRP  
 Spec. : 5# EMERY

Above information and sample(s) was/were submitted and confirmed by the client. SGS, however, assumes no responsibility to verify the accuracy, adequacy and completeness of the sample information provided by client.

\*\*\*\*\*

Test Required : Selected test(s) as requested by applicant  
 Date of Receipt : Dec.21, 2018  
 Testing Start Date : Dec.21, 2018  
 Testing End Date : Dec.27, 2018  
 Test result(s) : For further details, please refer to the following page(s)  
 (Unless otherwise stated the results shown in this test report refer only to the sample(s) tested)

\*\*\*\*\* To be continued\*\*\*\*\*

Signed for  
 SGS-CSTC Standards Technical  
 Services Co., Ltd. Xiamen Branch  
 Testing Center

Civi Huang Authorized Signatory



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## TEST REPORT

No. : XMIN181202559CCM

Date : Dec.28, 2018

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### Summary of test results:

No.	Test item(s)	Test method(s)	Test result(s)
1	Wet pendulum test	AS 4586:2013 Amdt 1-2017 Appendix A	SRV "wet": 76 Class: P5
2	Static coefficient of friction	ASTM C1028-07	Dry condition: 1.25 Wet condition: 1.10

\*\*\*\*\* To be continued\*\*\*\*\*



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## TEST REPORT

No. : XMIN181202559CCM

Date : Dec.28, 2018

Page: 3 of 4

### 1. Wet Pendulum Test

#### Test Method:

AS 4586-2013 Amdt 1-2017 Slip resistance classification of new pedestrian surface materials – Appendix A – Wet Pendulum Test Method

Rubber slider: slider 96(IRHD 96±2 at 23±3 °C)

#### Sample Description:

Plate, 200mm×200mm, 6pcs, see photo(s)

#### Test Result:

Testing surface: roughness face, see photo(s)

Specimens identification No.	1	2	3	4	5	6
Mean of British Pendulum Number (for each test surface)	74	76	75	76	77	75
Slip resistance value (SRV "wet")	76					
Class	P5					

#### Classification of pedestrian surface materials according to the wet pendulum test:

Class	Pendulum SRV (slider 96)
P5	>54
P4	45-54
P3	35-44
P2	25-34
P1	12-24
P0	<12

\*\*\*\*\* To be continued\*\*\*\*\*



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XinJiao Taiyuan Comprehensive Testing Laboratory

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### 2. Static coefficient of friction

#### Test Method:

ASTM C1028-07 Standard Test Method for Determining the Static Coefficient of Friction of Ceramic Tile and Other Like Surfaces by the Horizontal Dynamometer Pull-Meter Method

#### Sample Description:

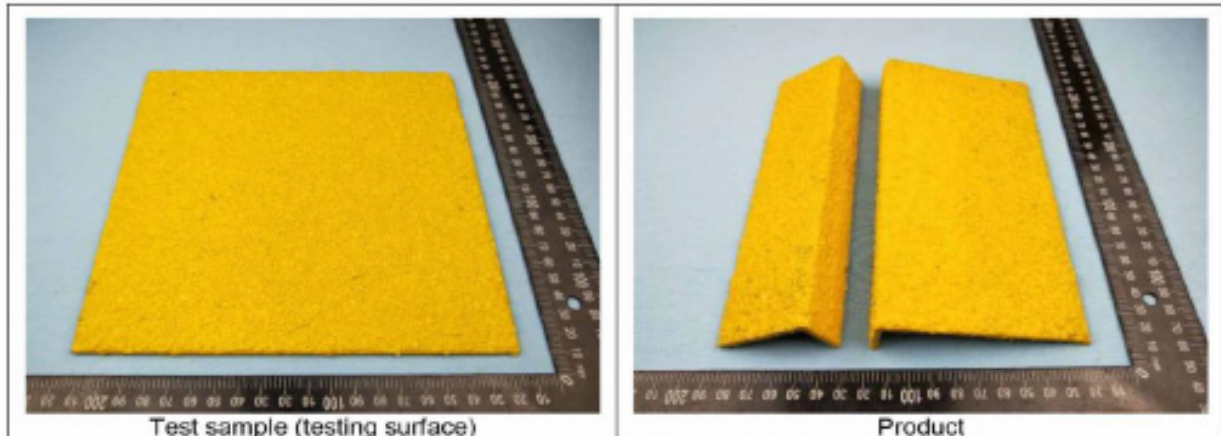
Plate, 200mm×200mm, 3pcs, see photo(s)

#### Test Result:

Testing surface: roughness face, see photo(s)

Static Coefficient of Friction for Dry Surface	1.25
Static Coefficient of Friction for Wet Surface	1.10

#### Specimen photograph(s):



Test sample (testing surface)

Product

SGS authenticate the photo(s) on original report only

\*\*\*\*\*End of report\*\*\*\*\*



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Xiamen Test Center, Xiamen, China

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