

SWISSTEC Sourcing Ltd.

Think Sourcing. Think SWISSTEC

18L1-2 Street 3, Vietnam-Singapore Industrial Park 2,
Thu Dau Mot City, Binh Duong Province. Vietnam.



Document No.: KKM011712-127

Item No: 500978403

Description:

Drywall screw buggle head phillip drive coarse thread blue plated - 3.8x41

Material: C1022

Certificate No.: [J-32-20199-18](#)

Report No.: [32-9996/2](#)

Description	Nominal diameter (mm)	Inner thread diameter (mm)	Head diameter (mm)	Total length (mm)	Thread length (mm)	Tensile strength in bending (15°)	Withdrawal strength (N)	Headpull-through strength (N)	Drilling ability (s)	Protective layer (24H)
3.8x41	3.7 - 3.9	2.35 - 2.65	8.0 - 8.4	39.7 - 42.3	Full	Pass	810 - 958	471 - 516	0.20 - 0.42	Pass

The manufacturer declares for:

The product is in accordance with EN 14566:2008 "Screw for plasterboard".

This declaration of conformity is valid until any changes in the product, the raw material or the production process is performed, which would significantly change the declared characteristics.

Date: 29 Aug 2020



Hieu Trong Nguyen

SWISSTEC Sourcing Ltd.

Think Sourcing. Think SWISSTEC

18L1-2 Street 3, Vietnam-Singapore Industrial Park 2,
Thu Dau Mot City, Binh Duong Province. Vietnam.



Document No.: KKM011712-127

Item No: 500978403

Description:

Drywall screw buggle head phillip drive coarse thread blue plated - 3.8x41

Material: Carbon steel C1022

Certificate No.: [J-32-20199-18](#)

Report No.: [32-9996/2](#)

Description	Nominal diameter (mm)	Inner thread diameter (mm)	Head diameter (mm)	Total length (mm)	Thread length (mm)	Tensile strength in bending (15°)	Withdrawal strength (N)	Headpull-through strength (N)	Drilling ability (s)	Protective layer (24H)
3.8x41	3.7 - 3.9	2.35 - 2.65	8.0 - 8.4	39.7 - 42.3	Full	Pass	817 - 910	471 - 516	0.20 - 0.42	Pass

The manufacturer declares for:

The product is in accordance with EN 14566:2008 "Screw for plasterboard".

This declaration of conformity is valid until any changes in the product, the raw material or the production process is performed, which would significantly change the declared characteristics.

Date: 17 Apr 2019



Hieu Trong Nguyen