ROPEYE Stick-on Bolt

Ropeye Stick-On range is designed as fittings for inside and outside use to organize lines, wires and other equipment without the need to drill holes for installation.

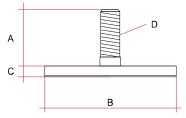




CARBON FIBER

GLASS FIBER

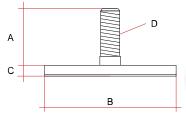
Ropeye Stick-On Bolt (female)





	A Lenght mm	B Pad dia mm	C Width mm	D Screw dia mm	Weight g	Max Breaking Load / kg	Safe Working Load / kg	Material
Stick-on Bolt M6	15	40	3	8 (M6)	8.2	200	100	Stainless Steel
Stick-on Bolt M5	15	40	3	6 (M5)	8	200	100	Stainless Steel

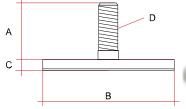
Ropeye Stick-On Bolt (male)





	A Lenght mm	B Pad dia mm	C Width mm	D Screw dia mm	Weight g	Max Breaking Load / kg	Safe Working Load / kg	Material
Stick-on Bolt M6	30	40	3	8 (M6)	8.2	200	100	Stainless Steel
Stick-on Bolt M5	20	40	3	6 (M5)	8	200	100	Stainless Steel

Ropeye Stick-On Bolt (male)

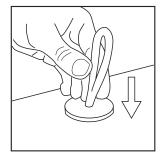




	Lenght mm	Pad dia mm	Width mm	Screw dia mm	Weight g	Breaking Load / kg	Working Load / kg	Material
Stick-on Bolt M6	30	40	3	8 (M6)	8.2	200	100	Aluminum
Stick-on Bolt M6	40	40	3	8 (M6)	8.4	200	100	Aluminum
Stick-on Bolt M6	50	40	3	8 (M6)	8.6	200	100	Aluminum

INSTALLATION





Prepare the installation area by sanding the surface. Clean the sanded installation area with acetone to remove dust and grease. Apply Sikaftex 291i or other adhesive to the peel ply area of the product. Apply pressure to secure the product to the installation area. Wait 24 hours before putting any load on the product.

ATTENTION

- PRODUCTS MUST ALWAYS BE GLUED TO A CLEAN SURFACE
- IF YOU WANT AN OPTION TO REMOVE THE PRODUCT AFTER-WARDS, USE SIKAFLEX OR OTHER FLEXIBLE GLUE
- FOR A PERMANENT BOND USE A RESIN BASED ADHESIVE
- DO NOT EXCEED SAFE WORKING LOAD

IF YOU NEED ANY HELP ON INSTALLATION SEND AN EMAIL TO: SALES@ROPEYE.COM

ROPEYE PRODUCTS HAVE A 2 YEAR WARRANTY



www.ropeye.com