



AL BADR

Beyond Limits, Quality in Motion

Bramo

TECHNICAL DATASHEET

Self Drilling Screws

Company's administrative headquarters:

- 70 Joseph Tito Street, next to B.Tech, El Nozha El Gedida, Egypt.
- Red Sea in front of CIB Commercial International Bank - Fourth floor.
- Kafr El Sheikh - in front of the military hospital - first floor.



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www.albadrcompany.com

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PRODUCT DESCRIPTION

Bramo self-drilling bugle head screws, also known as Tek screws, eliminate the need for a pre-drilled hole and allow drilling and fastening to be done in the same motion. They are used for fastening drywall and other accessories mounted on steel structures from 0.90mm up to 3.0mm thick, In compliance with ASTM C954.

Bramo self-drilling screws have a fine thread, a drill point providing good control during driving, and a wider area than flat heads.

APPLICATION

Applicable for all drywall systems and other similar applications. Requires less torque to drive than a standard twin-speed drywall screw.

PRODUCT CHARACTERISTICS

Parameters	Details
Head Type	Bulge
Coating	White Zinc
Thread Type	Single Lead
Drive Type	#2 Phillips
Material	Hardened Steel, AISI 1018, or equivalent steel
Case Hardness	Minimum Rockwell C44
Plasterboard Type	12.5mm, 15mm, and 16mm
Size (mm)	M3.5 x 30 and M3.5 x 9.8



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