



102 mm Cardboard Disc

PRODUCT DATA SPECIFICATIONS

PRODUCT DESCRIPTION

The 102 mm Cardboard Disc is used in combination with a RhinoBond® Plate when installing approved single-ply roof covers over EPS or XPS insulation.

When placed between the RhinoBond Plate and the insulation, the 102 mm Cardboard Disc prevents the insulation from melting during the induction welding process.

FEATURES & BENEFITS

- Compatible with both PVC and TPO RhinoBond Plates.
- Pre-punched center hole for easy application.
- Micro-perforated center accommodates TreadSafe® Tubes.
- Fast and easy to install.

APPLICATION

The 102 mm Cardboard Disc is used under RhinoBond plates over EPS and XPS insulation. OMG Fasteners should always be tested on-site by an OMG representative to determine performance and proper installation procedure. Contact your local OMG representative to schedule testing.

ATTENTION: RhinoBond Plates must be protected from prolonged UV (ultra violet) sun exposure. Keep RhinoBond buckets covered when not retrieving plates. Installed RhinoBond plates must be covered with membrane by the end of each workday.

NOTE: Always obtain approval from the roof system manufacturer before using this product. Care must be taken not to overdrive the fastener and fracture the insulation.



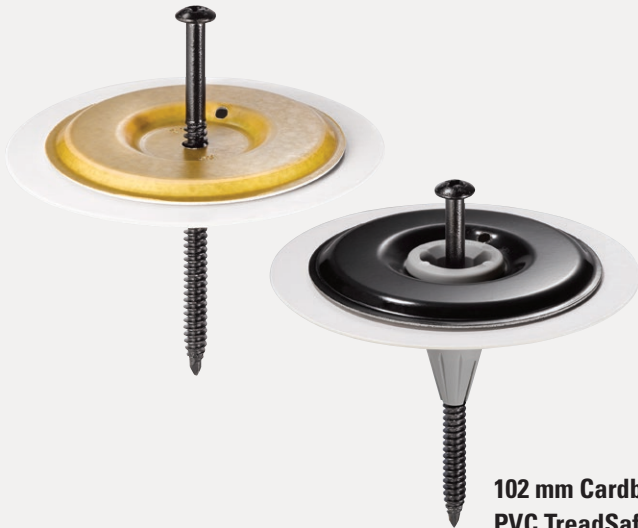
PHYSICAL DATA

The data below is constant for each OMG 102 mm Cardboard Disc.

SIZE	MATERIAL
102 mm round disc	50 pt coated cardboard

ORDERING INFORMATION

CAT. NO.	PLATE TYPE	PKG QTY	WEIGHT KG (LBS)
RBP-INSULDISC4	NA	250	1.8 (4)
RBP80A-TPO	TPO Plate	500	15.9 (35)
RBP80A-PVC	PVC Plate	500	15.9 (35)
RBP80TS040TPO	TPO TreadSafe	250	9.5 (21)
RBP80TS040PVC	PVC TreadSafe	250	9.5 (21)



102 mm Cardboard Disc shown with XHD fasteners and TPO RhinoBond Plate (gold) and PVC TreadSafe plate & tube (black).

All components sold separately.

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