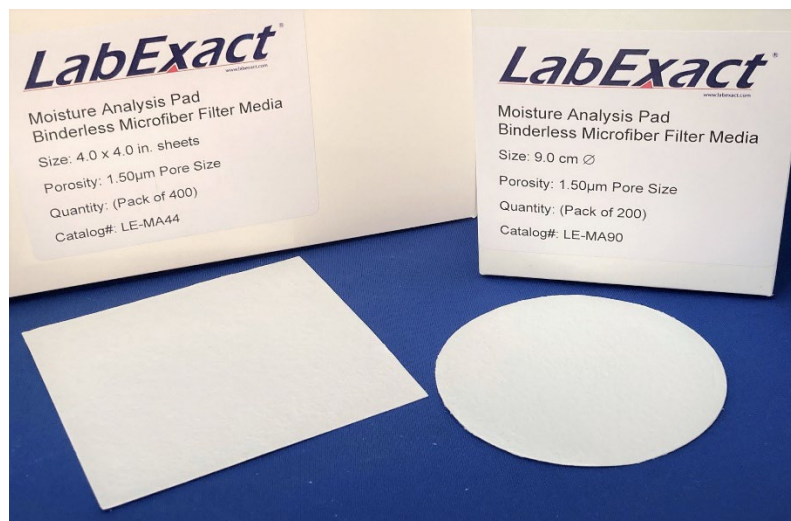




Cat#	Description	Dimension	Pack Count
MA44	4x4inch squares	(10.16cm x 10.16cm)	400 count per pack / 20pk case
MA44X2	4x4inch squares	(10.16cm x 10.16cm)	400 count per pack / 40pk case
MA90	9.0cm dia disks	(3.54 inch dia)	200 count per pack / 20pk case
MA110	11.0cm dia disks	(4.33 inch dia)	100 count per pack / 10pk case

Additional notes:

Thickness = 0.43mm Basis weight = 64(g/m²)

The moisture analysis pad you choose matters. Our product is 100% binderless glass microfiber which means there is no loss on ignition (LOI) due to organics volatilizing during your test procedure. Many other competing products contain binder which is then mostly burned off during the manufacturing stage. Although this reduces the LOI it is still measurable and can skew your data.

IWTremont product conforms to the AOAC standards for binderless glass microfiber moisture analysis pads for food analysis. Also widely used in industrial QA test methods such as moisture content of plastic resins, gels, pastes and semi-solids.

IWT moisture analysis pads are compatible with every known major moisture analysis instrument utilizing convection, infrared or microwave energy sources requiring this form factor.

IWTremont material cannot be confused with questionable commodity level product imported by some suppliers. This product is 100% manufactured, converted and packaged in the USA by IWT under stringent ISO9001:2015 and other registrations. Lot numbers correlate to CofC and CofA provided with product.

Available as LabExact® or your private label brand.

Glass microfiber is I.W. Tremont's core business since 1979.

Your samples should not be trusted to lesser quality testing materials.