

YUPOTako XAD 1082

FICHE TECHNIQUE & D'INFORMATIONS



Product:

- YUPOTako XAD 1082 is a synthetic paper made of Polypropylene, Inorganic fillers and additives with an acrylic layer on the backside that sticks to flat surfaces without adhesive.
- YUPOTako XAD 1082 is designed for eco-solvent printing. This grade has an improved surface for better printability. XAD 1082 is also certified for HP Latex printing.
- For additional information, please refer to YUPOTako leaflet.

Physical Properties (measured values):

Thickness	micron	245
Basis Weight	g/m²	175
Density	g/cm³	0.71
Opacity	%	96
Whiteness	%	90
Gloss	%	43

This document is provided for informational purposes only and is not intended to be a specific agreement. YUPO Europe reserves the right to make changes to the values shown above as required to improve product performance.

Issued: March 2021

YUPO Europe GmbH

Uncontrolled Document

Pour passer vos commandes :

Tél: 02 40 45 90 09 - Mail: contact@signa-france.fr

www.signafrance.com



