

MD580 Pre Optimized for Digital

Metallized for direct HP Indigo digital printing

Benefits

- High-sheen metal side, pre optimized for HP Indigo label presses
- Excellent Indigo electro inks adhesion
- HP Indigo approved "3 stars" ranking
- Food contact compliant with the latest European norm issued (EU 10/2011)
- Improved metal adhesion and protection
- Scratch resistant on the metal side
- Excellent "in-to-out" blocking resistance

MD580 film from Jindal Films is a clear metallized polypropylene label facestock, top coated above metal, using Jindal Films unique Digilyte[™] print coating. This coating allows direct printing with HP Indigo digital technology and offers a consistent high-sheen metallized finish.

MD580 received the highest "3 stars" ranking from the HP Indigo qualification process, due to the successful collaboration with the experienced HP teams.







Features

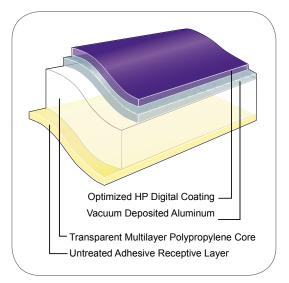
- HP Indigo approved "3 stars" ranking
- Compliant with European regulation "EU 10/2011" regarding "Plastic materials and articles intended to come into contact with food"
- Excellent coated metal appearance
- Adhesive surface suitable for a broad range of adhesive systems, minimizing the potential for metal transfer

MD580 film is well-suited for use in a wide range of market sectors including beverages, beauty-care and applications

• Excellent "in-to-out" blocking resistance

requiring high-sheen, metallized labels.

• Excellent stiffness for automatic label dispensing





Count on Jindal Films

Jindal Films is a leading global OPP film supplier with the broadest range of aqueous coated film solutions for the flexible packaging market. If you're looking to develop innovative flexible packaging solutions, try Digilyte films from Jindal Films.

Contact your Jindal Films representative for more information **WWW.jindalfilms.com**

info@jindalfilms.com



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