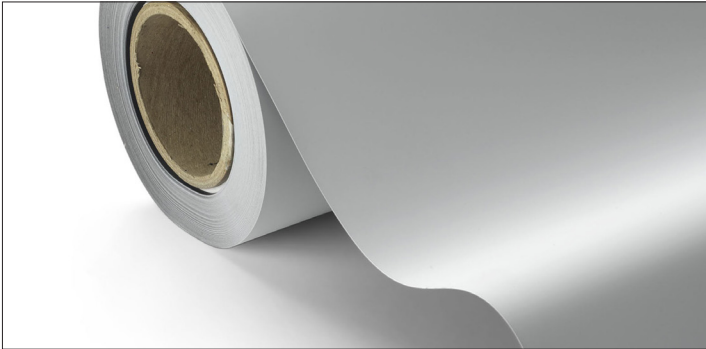


digifilm[®] : ATTRACTIVE PRINTABLE MEDIA (PP)



Digitally printable & magnetically receptive range of wide format, flexible media

- Manufacturing process: coated
- Material composition: PP film coated with micro iron particles
- Adhesive: N/A
- Magnetisation: N/A
- Pole pitch: N/A
- Density: 1.9g/cm³
- Colour: black Fe one side, matt white PP on reverse
- Hardness (Shore-D): 48 ±5
- Working Face: PP face to print, black Fe onto [supamag[®] Magnetic Sheet](#)
- Magnetic Stability: N/A
- Working Temperature: 15°C to 30°C
- Storage Temperature: 10°C to 35°C
- Compliance: **digifilm[®]** conforms to EN71 part 3 & is REACH & RoHS approved.
- Packaging: rolls supplied in cartons on 3" diameter core, sheets supplied on pallets

MORE INFORMATION

www.anchormagnets.com/pages/digifilm-attractive-printable-media

Disclaimer:

Published technical information concerning our products is based upon research, which, to the best of our company's knowledge & belief, is accurate & reliable.

Whilst the guidelines above will assist the purchaser in considering the suitability & performance of the product for each intended use, it remains the user's responsibility to satisfy themselves as to the suitability of such information for each particular use.

Therefore, Anchor Magnets Ltd & Anchor Magnets Europe, accepts no liability in the event of improper use or processing beyond our guidelines.