## PolyFilm

## POL740 PolyFilm Clear, SelfAdhesive $140 \mu \mathrm{~m}$

Product PolyFilm ClearFilm Self-Adhesive is made from tear-proof material. This self-adhesive media enables excellent toner Description adhesion, which gives a high quality image, solid fills and excellent readability. In addition, PolyFilm ClearFilm SelfAdhesive resists static, thanks to its anti-static coating.

| Physical Properties | Weight ( $\mathrm{g} / \mathrm{m}^{2}$ ) | 200 | ISO 536 | Opacity (\%) | 92 | ISO 2471 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Thickness | 140 | $\mu \mathrm{m}$ | Stiffness * (mN) | 195/175 | ISO 5628 |
|  |  |  |  | Roughness ** ( $\mathrm{ml} / \mathrm{min}$ ) | 23/55 | ISO 8791 |

Features PolyFilm ClearFilm Self-Adhesive is developed for a wide range of label applications such as advertisements and marketing materials, cover labels, outdoor postings, timetables and menu cards.

## Available <br> A4

Sizes

Storage Temperature 10-30 ${ }^{\circ} \mathrm{C}$, Relative Humidity 20-70\%
Conditions
Repack opened reams or boxes when not in use.

Print Acclimatize paper 24 hours before printing in print room conditions (preferably next to printer)
Conditions
Best results are obtained between $15-25^{\circ} \mathrm{C}$ and $30-65 \% \mathrm{RH}$ (relative humidity)

## Environment,

Health \& Safety

Processing
Guidelines, Tips \&
Tricks

No Material Safety Data Sheet required
Please refer to local paper recycle station.

Please consult www.canon-europe.com/mediaguide for printer compatibility.
Fan thoroughly before use. Please handle this media a specialty. It is advised to always apply a small test before printing.

Environmental
Certification
ISO 9001 and 14001 certified production site.

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