

The right film
for the right application



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POLYES-FILM (Label-Lyte-OPP)

APPLICATION

Films for Pressure Sensitive Labels (PSL)

| Coated films | Thickness * | Clear | White | Matte | Metallized |
|-------------------------------------|-------------|-------|-------|-------|------------|
| LH538 - Cavitated White | 50/60μ | | x | | |
| LL539 - Clear | 40/50/60μ | x | | | |
| SW538 - Solid White | 50/58μ | | x | | |
| LLC538 - White Conformable | 52μ | | x | | |
| LLC539 - Clear Conformable | 52μ | x | | | |
| LH344 - Hot Melt Resistant | 60μ | | x | | |
| LT500 - Cavitated White Matte | 65μ | | x | x | |
| LTR742 - Cavitated White Matte | 70μ | | x | x | |
| ML580 - Metallized | 50μ | | | | x |
| Uncoated films | Thickness * | Clear | White | Matte | Metallized |
| ZH247 - Cavitated white | 50/58/60μ | | x | | |
| LL210 - Clear | 50/57μ | x | | | |
| LL222 - Clear | 17μ | x | | | |
| SWL247 - Solid white | 50/58μ | | x | | |
| LLC247 - White conformable | 52μ | | x | | |
| LLC210 - Clear conformable | 52μ | x | | | |
| DL247 - Cavitated white low density | 57μ | | x | | |
| PT600N - Direct Thermal Printing | 75μ | | x | x | |
| PT300 - Direct Thermal Printing | 75μ | | x | x | |

Films for Digital Printing **

| | Thickness * | Clear | White | Metallized |
|--------|-------------|-------|-------|------------|
| LLD110 | 50μ | x | | |
| LHD144 | 60μ | | x | |
| MD580 | 50μ | | | x |

Films for In Mould Labels (IML)

| | Thickness * | White |
|----------------------|-------------|-------|
| IMS447 - Solid White | 57μ | x |
| IMD447 - Cavitated | 60μ | x |

Films for heat shrink Roll On Shrink On, ROSO™

| | Thickness * | Clear |
|----------------------|-------------|-------|
| LR210 | 40/50μ | x |
| HLR210 - High Shrink | 40μ | x |

Films for Wrap-around, Reel-Fed Labels

| Coated films | Thickness * | Density | Clear | White | Metallized |
|---------------------|-------------|---------|-------|-------|------------|
| LL666 | 30/35/40μ | - | x | | |
| Uncoated films | Thickness * | Density | Clear | White | Metallized |
| DL247 - Low density | 33/38μ | 0.54 | | x | |
| LL247 | 33/38/47μ | 0.62 | | x | |
| LH247 | 35/40/50μ | 0.73 | | x | |
| LL410 | 29/35μ | - | x | | |
| LL222 | 17μ | - | x | | |
| LW280 | 38μ | 0.62 | | | x |

Films for Wrap-around Cut and Stack Labels

| Coated films | Thickness * | Clear | White | Matte |
|----------------|-------------|-------|-------|-------|
| LTG702 | 50μ | x | | |
| LTR741 | 65μ | | x | x |
| LTR742 | 70μ | | x | x |
| Uncoated films | Thickness * | Clear | White | Matte |
| LTL247 | 47μ | | x | |

* Thickness is a general product reference and may or may not be the actual finished thickness of the product – see product datasheet

** With HP Indigo digital presses

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The values given in the technical data sheets of our products are typical performance data and are believed to be accurate. These are given in good faith, but it is up to the client to verify the suitability for his own particular purpose. POLYESLINE S.L.U. suggests to the customer to confirm these values and the compatibility of the product before use. POLYESLINE S.L.U. does not offer any guarantee or accept any responsibility for the suitability of the product for a particular use. For this reason, POLYESLINE S.L.U. will only be liable in the event that the material is defective, and only after its manufacturer confirms and ratifies it, and will never be responsible for the damages caused by its use, nor will it be responsible for them, nor for cost of the transport for return or replacement, if applicable.