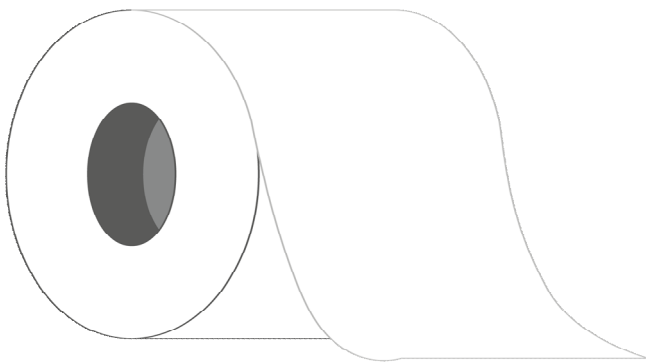


## SEI-FILM PRINT PE / PEM XXX Eco

### product structure



- HD polyethylene film
- white surface
- uncoated
- both sides treated

### product information

Quality	PE 110 Eco	PE 150 Eco	PE 200 Eco	PE 250 Eco	PE 300 Eco
total weight	116 g/m <sup>2</sup>	154 g/m <sup>2</sup>	204 g/m <sup>2</sup>	254 g/m <sup>2</sup>	310 g/m <sup>2</sup>
thickness	110 μ	150 μ	200 μ	250 μ	300 μ

Quality	PEM 100 Eco	PEM 150 Eco	PEM 200 Eco	PEM 250 Eco	PEM 300 Eco
total weight	110 g/m <sup>2</sup>	164 g/m <sup>2</sup>	217 g/m <sup>2</sup>	268 g/m <sup>2</sup>	320 g/m <sup>2</sup>
thickness	100 μ	150 μ	200 μ	250 μ	300 μ

Other thicknesses available on request

- white opaque film based on HDPE ( PE )
- white opaque film based on HDPE ( PEM )
- tear resistant
- optimal printable with thermal-transfer print method (resin, wax and wax/resin TT ribbons as well)
- optimal printable in all known print methods - **no laser print**
- special printing inks for films usable for not absorbing surface required  
use of UV-inks – curing temperature has to be matched with temperature resistance of the film
- improvement of UV-stability and weather resistance is possible due to further UV-stabilisers

Storage in original packaging at 18-25 °C and at 40-60% relative humidity