

Extra options:

- **Tinting and coloring** – We can tint or color the PE materials in the tone you need. We have a choice of standard pigments but the tone can be changed by your preferences by using special masterbatched ordered specifically for your needs.
- **Sealing layers** – You can choose from six different sealing layers:
 - **Standard (K1)** – A very versatile sealing layer that has proven itself well over the years. It has low seal initiation temperature and excellent hot-tack. The sealing temperature can often be lowered compared to your regular film and you will still receive a fully hermetic package.
 - **Premium (K2)** – For more demanding products we have an enhancement of the standard layer which offers an even wider sealing window and better hot-tack. We suggest to use this one if you pack a hot product, have a very fast machine or need to reduce the sealing temperature even further.
 - **„Seal through contamination“ (K3)** – This new sealing layer has the lowest seal initiation temperature, has the highest hot-tack, gives the best seal integrity and as the name states, is perfect for sealing through contaminants like oil/grease and dust.
 - **PP sealing layer (K4)** – gives a tight lock-up seal for regular and retort applications.
 - **PE PEEL** – this easy-open solution is available for flowpack films that have a PE sealing layer. This sealing layers enables a fast seal with great easy-opening characteristics. Seal integrity will satisfy even the harshest needs.
 - **PP PEEL** – easy-open solution is available for flowpack films that have a PP sealing layer. This sealing layer allows a pasteurization and sterilisation treatment for the package.
- **Cold Seal** is an option for dry and some frozen products that are sensitive to heat. The main advantage of this technology is connected to the different sealing of the package which is done by cold electrodes, only by pressure. A pressure sensitive adhesive is applied on the surface in the sealing areas and it gives the product a peelable seal which needs minimal effort to open but at the same time gives a good seal integrity.