

Material Descriptions

1. Dry Wax

- Excellent for wrapping hot or cold sandwiches, tacos, and burritos
- Can be used in steamers (up to 160 degrees) and microwave ovens
- Has wet strength and grease resistance

2. Foil

- Solid and spot laminated to bleached kraft
- Excellent heat and cold retention
- Used for hamburger, hot dog, burrito bags and wraps
- Spot lamination keeps product warm longer without getting soggy

3. Metalized Film

- Solid and spot lamination to bleached kraft
- Economical alternative to foil packaging
- Outstanding printability
- Used for most all types of sandwich bags

4. Grease Resistant

- Primarily used in fast food restaurants as bags or wrappers for hamburgers, cheeseburgers, hot dogs, tacos, burritos
- Has grease resistance and wet strength
- Can be used in steamers and microwave Ovens

5. Bleached Kraft

- Used for candy bags, prescription bags, poor-boy sandwiches, bread bags, popcorn bags, water glass bags
- This paper has excellent printability and is inexpensive

6. One Side Wax Coated

- An inexpensive alternative to foil
- Has some heat retention
- Light weight and coated for grease resistance and moisture resistance

7. Polycoated

- Bleached kraft with polycoating
- Maximum grease resistance, excellent printability
- Used often for doggie bags, fried chicken and carry out