

## SECTION GUIDE

## BAGGING FILMS

Name	Description	Maximum use temperature	Elongation at break	Colour
Airdraw 2	Polyamide compound	121°C	450 %	Pink
Big Blue L-100	Polyolefin, multi-layer	121°C	350 %	Blue
Securlon® V-45	Multi-layer	171°C	400 %	Translucent purple
Securlon® L-500Y	Nylon, multi-layer	171°C	350 %	Yellow
Securlon® L-1000	Nylon, multi-layer	204°C	500 %	Purple
Securlon® L-2000	Nylon, multi-layer	218°C	450 %	Blue
Stretchlon® 200	Thermoplastic elastomer	121°C	500 %	Green
Stretchlon® HT-350	Thermoplastic elastomer	162°C	>550 %	Grey
Stretchlon® 700	Thermoplastic elastomer	195°C	500 %	Cream
Stretchlon® 800	Nylon	204°C	450 %	Orange
Stretchlon® 850	Nylon	204°C	450 %	Orange
Ipplon® KM1300	Nylon	212°C	450 %	Pink
Ipplon® DP1000	Nylon	212°C	450 %	Salmon pink
Ipplon® DPT1000	Nylon	246°C	375 %	Orange
Ipplon® WN1500	Nylon	246°C	375 %	Blue
Econolon	Nylon	149°C	375 %	Clear
Wrightlon® 5400	Nylon	180°C	375 %	Clear
Wrightlon® 600V	Nylon	204°C	400 %	Violet
Wrightlon® 6400	Nylon	204°C	375 %	Yellow
Wrightlon® 7400	Nylon	204°C	400 %	Green
NBF 125C	Nylon	140°C	400 %	Clear / Violet
Dahlar® Release Bag 125	Polyolefin, multi-layer	140°C	400 %	Green
Dahlar® Release Bag 460	PMP, Nylon, multi-layer	190°C	425 %	Clear opaque
Dahlar® Release Bag 375	Nylon, polyolefin, multi-layer	155°C	475 %	Red
Dahlar® Release Bag 500	ETFE, Nylon, multi-layer	230°C	400 %	Red
Thermalimide E	Polyimide	426°C	85 %	Amber
Hydrate Bagging Films	-	-	-	-
Resin compatibility	-	-	-	-
Commonly Used Sizes	-	-	-	-