



RELEASE FILMS

Name	Description	Maximum use Temp.	Elongation at break	Color
MTF-275	Intermediate temperature release film in Gloss or Matte	275°F (135°C)	50-150%	Clear
NRF-2150	Polypropylene release film	300°F (150°C)	800%	Pink
NRF-3760	PVF release film	400°F (205°C)	200%	Clear, White
NRF-4760	1.5 and 2 mil Polymethylpentene	400°F (205°C)	300%	Clear, Blue
NRF-6200	ETFE High elongation, high temperature	450°F (232°C)	300%	Blue, Red
NRF-5000	FEP High elongation, high temperature	500°F (260°C)	350%	Clear, White, Red
HTF-621	PTFE polymers with maximum conformability and heat resistance.	600°F (315°C)	550%	Blue, Green
NRF-750	Polyimide ultra high temp release film	750°F (399°C)	300%	Amber

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