



IMPORTADOR OFICIAL - PROVEEDOR MAYORISTA



THERMIC
QUALITY



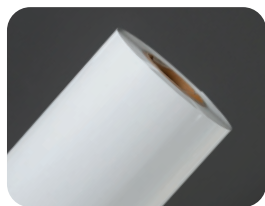
FLEX - PVC - GLOSSY - FLUO - FLOCK - SPARKLE - TRANSFER FOIL



www.mccal.com.ar



[mccal_store](#)



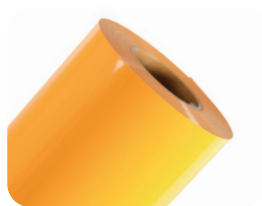
PH 1 Blanco



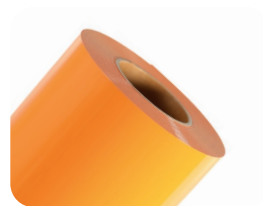
PH 38 Camel



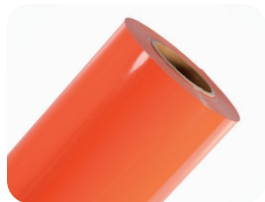
PH 32 Amarillo Limón



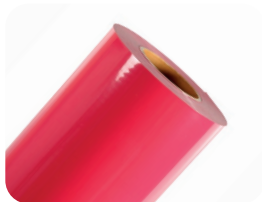
PH 6 Amarillo



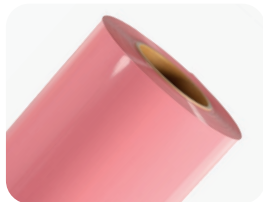
PH 33 Amarillo Oro



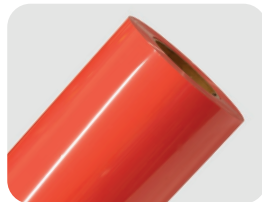
PH 8 Naranja



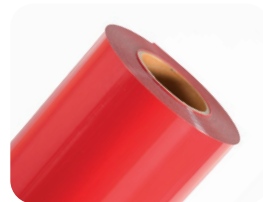
PH 40 Fucsia



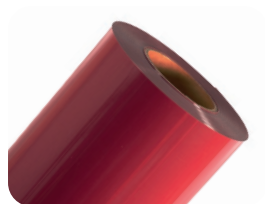
PH 24 Rosa



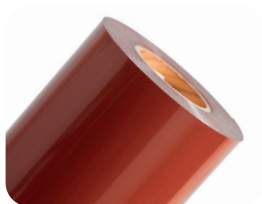
PH 41 Rojo Claro



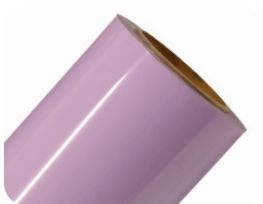
PH 5 Rojo



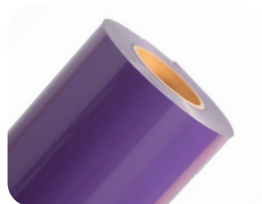
PH 13 Magenta



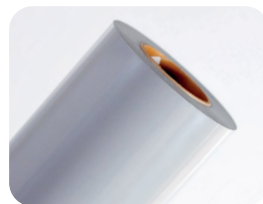
PH 15 Marrón



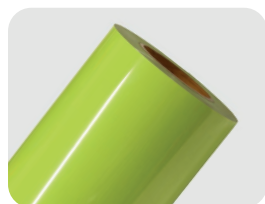
PH 44 Lila



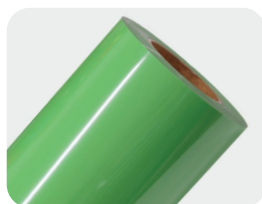
PH 34 Violeta



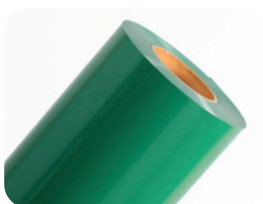
PH 9 Gris



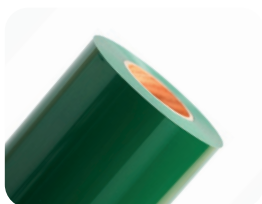
PH 49 Verde Lima



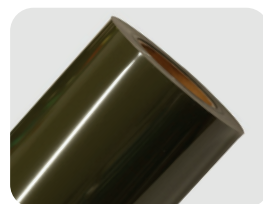
PH 39 Verde Claro



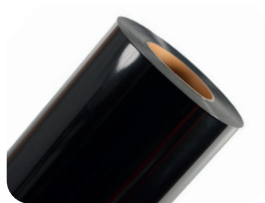
PH 7 Verde Medio



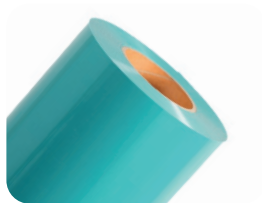
PH 35 Verde Oscuro



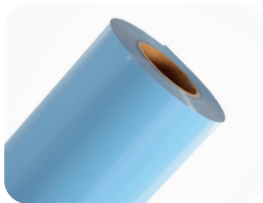
PH 36 Oliva (Kaki)



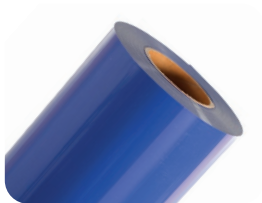
PH 2 Negro



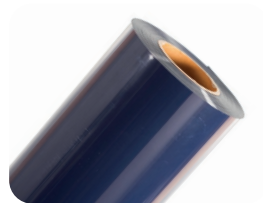
PH 37 Aqua



PH 31 Celeste



PH 3 Azul Royal



PH 4 Azul Navy

Amplio
Catálogo

Ficha Técnica

TEMPERATURA: 160°.

TIEMPO: 15-20 seg.

PRESIÓN: Media.

PELADO: En Frío.

CUIDADO: Lavar con agua tibia y la prenda invertida.

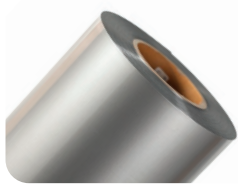
APLICACIÓN: Algodón, Poliéster, Combinación de Poliéster - Algodón .

Glossy & Fluo

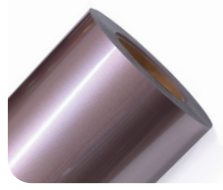
Termotransferibles



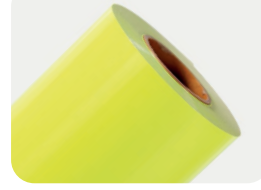
PH 11 Dorado Bte



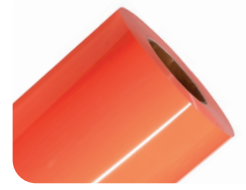
PH 12 Gris Plata Bte



PH 53 Rosa Bte



PH 18 Fluo Amarillo



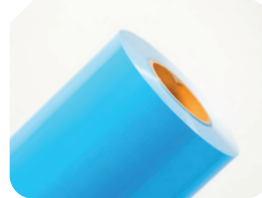
PH 19 Fluo Naranja



PH 20 Fluo Rosa



PH 21 Fluo Verde



PH 22 Fluo Celeste

Ficha Técnica

TEMPERATURA: 160°.

PRESIÓN: Media.

TIEMPO: 15-20 seg.

PELADO: En Tibio.

APLICACIÓN: Algodón,
Poliéster, Combinación de
Poliéster - Algodón

Colores
Únicos

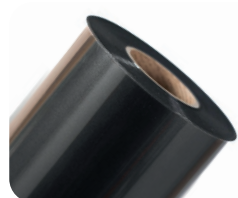


Flock

Termotransferibles



FL 1 Flock Blanco



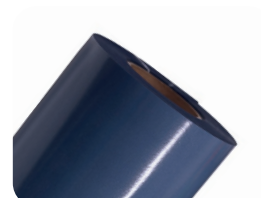
FL 2 Flock Negro



FL 3 Flock Rojo



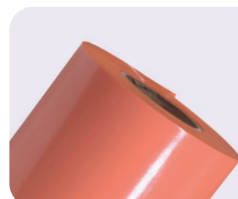
FL 3 Flock Amarillo



FL 5 Flock Azul Navy



FL 6 Flock Azul Roayl



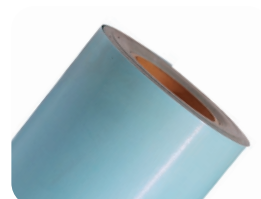
FL 7 Flock Naranja



FL 9 Flock Verde



FL 10 Flock Wine



FL 12 Flock Celeste

Excelente
Calidad



Ficha Técnica

TEMPERATURA: 160°. **TIEMPO:** 10-15seg.

PRESIÓN: Media.

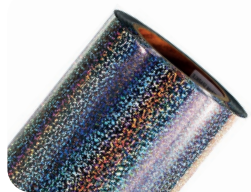
PELADO: En Tibio.

CAUIDADO: Lavar con agua tibia y la
prenda invertida

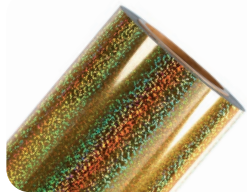
APLICACIÓN: Algodón, Poliéster,
Combinación de Poliéster - Algodón

Sparkle - Holografico

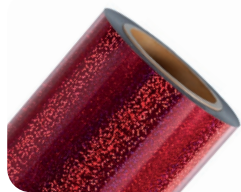
Termotransferibles



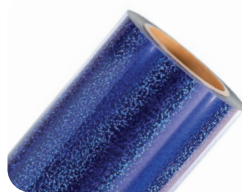
FH 1 Plata



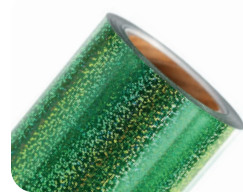
FH 3 Dorado



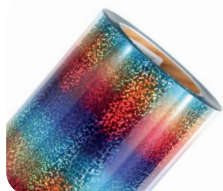
FH 4 Rojo



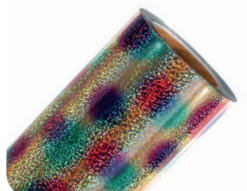
FH 18 Azul



FH 8 Verde



FHM 20 Multicolor L



FHM 30 Multicolor C



FR 1 Holográfico

Ficha Técnica

TEMPERATURA: 160°.

PRESIÓN: Media.

TIEMPO: 10-15 seg.

PELADO: En Tibio.

APLICACIÓN: Algodón,
Poliester, Combinación de
Poliester - Algodón

Detalles
Perfectos

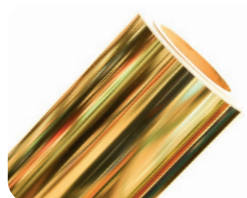


Transfer Foil

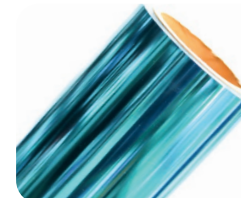
Termotransferibles



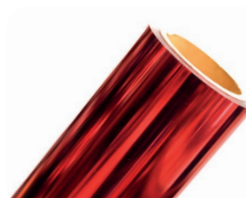
FN 1 Plata



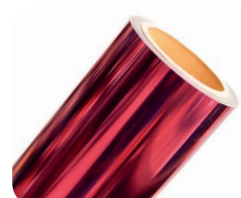
FN 2 Dorado



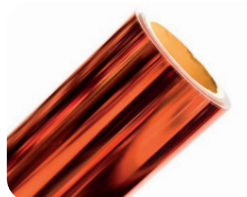
FN 3 Aqua



FN 4 Rojo



FN 6 Fucsia



FN 8 Bronce



FN 9 Azul



FN 10 Negro



FN 14 Verde Claro

Ficha Técnica

TEMPERATURA: 160°. **TIEMPO:** 10-15seg.

PRESIÓN: Media.

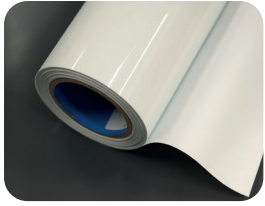
PELADO: En Tibio.

CAUIDADO: Lavar con agua tibia y la
prenda invertida

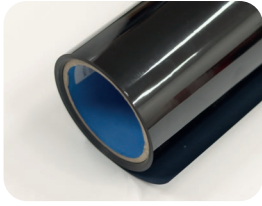
APLICACIÓN: Algodón, Poliester,
Combinación de Poliester - Algodón

Acabados
Profesionales

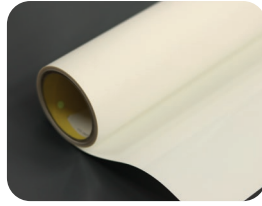




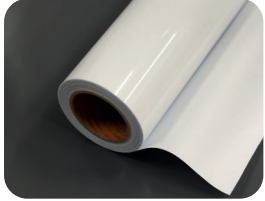
PB Puff Corte Blanco



PN Puff Corte Negro



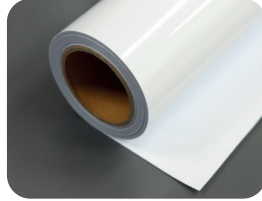
PP Puff Imprimible



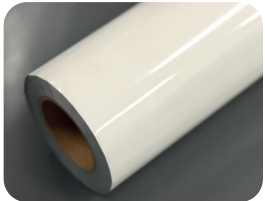
TPS Sublimable



FS Flock Sublimable



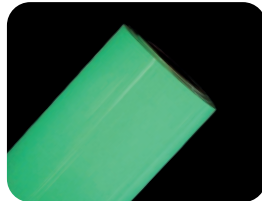
TPI Imprimible



CR Reflectivo Corte



SUB Subliblock



GD Fotoluminiscente

Ficha Técnica

TEMPERATURA: 160°.

TIEMPO: 10-15 seg.

PRESIÓN: Media.

PELADO: En tibio.

CUIDADO: Lavar con agua tibia y la prenda invertida.

APLICACIÓN: Algodón, Poliester, Combinación de Poliester - Algodón .

(No funciona con tejidos de tratamiento especial y nylon)



PN Puff Negro



CR Reflectivo



FS Flock Sublimable



TPS Sublimable



Encontrá tu **distribuidor** mas cercano.

*La red de distribuidores más grande de **Argentina***