



 **StretchFLEX[®] PCR**

GOING GREEN IS NOT SUCH A “STRETCH”

IPG[®] is proud to introduce StretchFlex PCR, our latest hand film engineered with sustainability at its core. Featuring **60% total recycled content**—including **30% Post-Consumer Recycled (PCR)** and **30% Post-Industrial Recycled (PIR)** materials—this film is a key contributor to IPG’s circularity goals.

Designed for performance and responsibility, StretchFlex PCR delivers exceptional load security and puncture resistance, all while supporting your sustainability initiatives. IPG’s hand film line stands out with its recycled content, recyclability, and cost-effective value.

Make the switch to greener packaging without stretching your budget. Discover the benefits of StretchFlex PCR—where sustainability meets strength.



Made in a certified
zero waste facility



FEATURES & BENEFITS



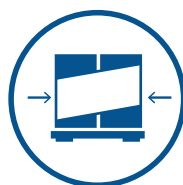
30% PCR and
30% PIR*



Easy to apply
(operator friendly)



Low wrap cost
per load



Superior load
containment

**THIS FILM CONTAINS 60% TOTAL
RECYCLED CONTENT**

* 3rd party certification of recycled content claims in process

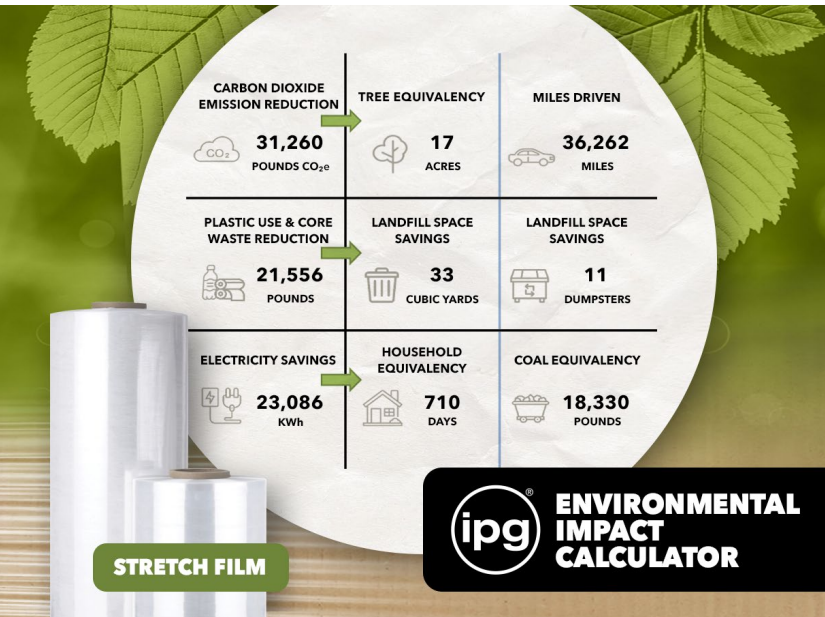


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ORDERING INFORMATION

PRODUCT CODE	PRODUCT DESCRIPTION	GAUGE	WIDTH (IN)	FOOTAGE (FT)	ROLL WEIGHT (LBS)	ROLLS/PALLET
HF1601800-PCR	16.0MI HW 4 18"X1500'	63	18.00	1500	6.80	192
HF2031800-PCR	20.3MI HW 4 18"X1500'	80	18.00	1500	8.64	192

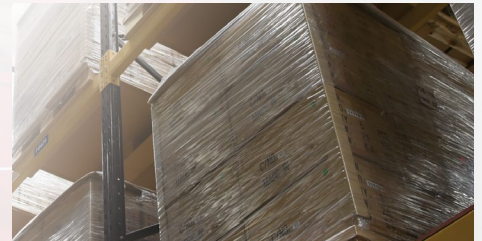
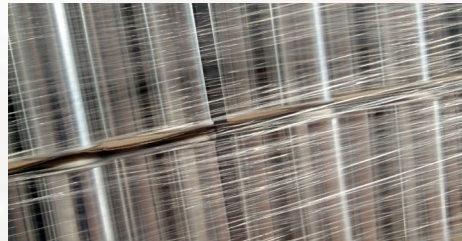
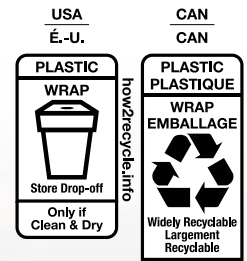


ENVIRONMENTAL IMPACT CALCULATOR†

This tool aims to help businesses reduce their environmental impact while optimizing their packaging efficiency. By using the calculator, companies can lower their stretch film usage and make more sustainable choices.

Contact your IPG sales representative or by calling our Inside Sales team at 1-888-898-7834 to get started.

†Environmental sustainability calculation methodology validated by third-party sustainability consulting firm, LCA Design.



Scan for more info or visit itape.com/stretch

