

HTV APPLICATION INSTRUCTIONS



- 100% cotton Poly/cotton blends
- 100% polyester Leather Nylon

How to Apply:

- Cut in reverse and weed design
- Preheat garment for 2-3 seconds
- Apply design at 305° F/150° C with medium pressure for 10-15 seconds
- Peel backing hot or cold

Laundering:

- Wait 24 hours before first wash
- Machine wash warm or cold / mild detergent
- Do not bleach or dry clean
- Dry on normal setting

Blade: Microns/Mils: **Composition:** 45°/60° ΡU 90/3.5

Applies to:

- 100% cotton Poly/cotton blends
- 100% polyester Leather

EasyWeed

Electric

How to Apply:

- Cut in reverse and weed design
- Preheat garment for 2-3 seconds
- Apply design at 305° F/150° C with medium pressure for 15 seconds
- Peel backing hot or cold

Laundering:

- Wait 24 hours before first wash
- Machine wash warm or cold / mild detergent
- Do not bleach or dry clean
- Dry on normal setting

Blade: Microns/Mils: **Composition:** 45°/60° 90/3.5











- 100% cotton Poly/cotton blends
- 100% polyester

How to Apply:

- Cut in reverse and weed design
- Preheat garment for 2-3 seconds
- Apply design at 305° F/150° C with medium pressure for 10-15 seconds
- Peel backing cold

Laundering:

- •Wait 24 hours before first wash
- Machine wash warm or cold / mild detergent

Composition:

PET

- Do not bleach or dry clean
- Hang item to dry

- 100% cotton Poly/cotton blends
- 100% polyester Leather Lycra®/spandex

How to Apply:

- Cut in reverse and weed design
- Preheat garment for 2-3 seconds
- Apply design at 305° F/150° C with mediumfirm pressure for 15 seconds
- Peel backing hot or cold

Laundering:

- Wait 24 hours before first wash
- Machine wash warm or cold / mild detergent
- Do not bleach or dry clean
- Dry on normal setting

Blade: **Composition:** Microns/Mils: 45°/60° 90/3.5

• 100% polyester • Sublimated polyester

How to Apply:

- Cut in reverse and weed design
- Preheat garment for 2-3 seconds
- Apply design at 265° F/130° C with mediumfirm pressure for 15 seconds
- Peel backing cold

Laundering:

- Wait 24 hours before first wash
- Machine wash warm or cold / mild detergent
- Do not bleach or dry clean
- Hang item to dry

Blade: **Composition:** Microns/Mils: 45°/60° 110/4.3





Microns/Mils:

100/3.9





Easy Reflective

Applies to:

Blade:

- 100% cotton Poly/cotton blends
- 100% polyester

How to Apply:

- Cut in reverse and weed design
- Preheat garment for 2-3 seconds
- Apply design at 275° F/135° C with medium pressure for 5 seconds
- Peel backing hot or cold. Apply top layer

Laundering:

- Wait 24 hours before first wash
- Machine wash warm or cold / mild detergent
- Do not bleach or dry clean
- Hang item to dry

Microns/Mils: Blade: Composition: 45°/60° PET 75/2.95

Applies to:

- 100% cotton Poly/cotton blends
- 100% polyester Leather Lycra®/spandex

How to Apply:

- Cut in reverse and weed design
- Preheat garment for 2-3 seconds
- Apply design at 305° F/150° C with medium pressure for 10-15 seconds
- Peel backing hot or cold

Laundering:

- Wait 24 hours before first wash
- Machine wash warm or cold / mild detergent
- Do not bleach or dry clean
- Dry on normal setting

Blade: Composition: Microns/Mils: 45°/60° PU 80/3.1

Applies to:

- 100% cotton Poly/cotton blends
- 100% polyester Nylon (testing recommended)

How to Apply:

- Cut in reverse and weed design
- Preheat garment for 2-3 seconds
- Apply design at 305° F/150° C with medium pressure for 15 seconds.
- Peel warm (at least 15 seconds off the press

Laundering:

- Wait 24 hours before first wash
- Machine wash warm or cold / mild detergent
- Do not bleach or dry clean
- Can be machine dried on low but hanging item to dry will preserve reflective quality

Blade: Composition: Microns/Mils: 45°/60° PFT 140/5.51



HTV APPLICATION INSTRUCTIONS

Brick™600 Applies to: • 100% cotton • Poly/cotton blends • 100% cotton • Poly/cotton blends • 100% cotton • Poly/cotton blends • 100% polyester • Leather • 100% polyester • Lycra®/spandex • 100% polyester • Leather • Sublimated polyester Do not layer Glitter on Glitter **How to Apply:** How to Apply: How to Apply: • Cut in reverse and weed design • Cut in reverse and weed design • Cut in reverse and weed design Preheat garment for 2-3 seconds • Preheat garment for 2-3 seconds Preheat garment for 2-3 seconds • Apply design at 320° F/160° C • Apply design at 311° F/155° C • Apply design at 320° F/160° C with firm with medium pressure for 15-20 seconds with medium-firm pressure for 5 seconds pressure for 10-15 seconds • Peel backing warm Peel backing cold Turn garment inside out and heat 15 seconds on adhesive side • Peel backing cold Laundering: • Wait 24 hours before first wash Laundering: Laundering: • Wait 24 hours before first wash • Wait 24 hours before first wash • Machine wash warm or cold / mild detergent Machine wash warm or cold / mild detergent • Do not bleach or dry clean • Machine wash warm or cold / mild detergent • Do not bleach or dry clean • Do not bleach or dry clean • Dry on normal setting • Hang item to dry Hang item to dry Blade: Microns/Mils: Blade: **Composition: Composition:** Blade: **Composition:** Microns/Mils: 45°/60° Polyester/Metallized Foil 110/4.3 45°/60° 45°/60° 325/12.8 ReflectAll ExtraReflex tripFlock **Applies to:** • 100% cotton • Poly/cotton blends • 100% cotton • Poly/cotton blends • 100% cotton • Poly/cotton blends • 100% polyester • Leather • 100% polyester • Leather • Lycra®/spandex • 100% polyester • Leather Sublimated polyester **How to Apply:** How to Apply: • Remove clear liner • Product has a non-sticky, static backing How to Apply: • Cut in reverse and weed design • Remove pink liner Cut in reverse and weed design • Cut in reverse and weed design • Preheat garment for 2-3 seconds • Preheat garment for 2-3 seconds • Apply design at 305° F/150° C with medium • Preheat garment for 2-3 seconds Apply design at 320° F/160° C with firm pressure for 5 seconds. Peel backing hot. • Apply design at 305° F/150° C pressure for 15-20 seconds • Recover and heat for 10 seconds with medium pressure for 2 seconds Peel backing cold • Peel cold, recover and heat for 10 seconds Laundering: Laundering: Laundering: • Wait 24 hours before first wash • Wait 24 hours before first wash • Wait 24 hours before first wash • Machine wash warm or cold / mild detergent • Machine wash warm or cold / mild detergent • Machine wash warm or cold / mild detergent • Do not bleach or dry clean • Do not bleach or dry clean • Do not bleach or dry clean Dry on normal setting · Hang item to dry • Hang item to dry to preserve reflectivity Microns/Mils: Microns/Mils: Blade: **Composition:** Blade: Composition: Blade: **Composition:** 45°/60° 160/6.2 45°/60° PFT 110/4.3 45°/60°





Metallic



CADflex

Applies to:

- 100% polyester Poly/cotton blends
- Nylon Leather

How to Apply:

- Cut in reverse and weed design
- Preheat garment for 2-3 seconds
- Apply design at 305° F/150° C with medium pressure for 10-15 seconds
- Peel backing cold

Laundering:

- Wait 24 hours before first wash
- Machine wash warm or cold / mild detergent
- Do not bleach or dry clean
- Dry on normal setting

Blade: Composition: Microns/Mils: 45°/60° 110/4.3

- 100% cotton Poly/cotton blends Leather
- 100% polyester Sublimated polyester

How to Apply:

- Cut in reverse and weed design
- Preheat garment for 2-3 seconds
- Apply design at 305° F/150° C with medium pressure for 10-15 seconds
- Peel backing cold

Cracking and delamination may occur after washing. Results are not predictable

Laundering:

- Wait 24 hours before first wash
- Machine wash warm or cold / mild detergent
- Do not bleach or dry clean
- Dry on normal setting

Composition: Blade: Microns/Mils: 45°/60° 100/3.9

Applies to:

• 100% cotton • Poly/cotton blends

• 100% polyester • Leather

How to Apply:

- Cut in reverse and weed design
- Preheat garment for 2-3 seconds
- Apply design at 305° F/150° C with medium-firm pressure for 15 seconds
- Peel backing cold

Laundering:

- Wait 24 hours before first wash
- Machine wash warm / mild detergent
- Do not bleach or dry clean
- Dry on normal setting

Blade: Microns/Mils: Composition: 45°/60° PVC 175/6.8

Microns/Mils:

600/23.6

Microns/Mils:

410/16.1