



PRETORIA
012 546 4611 / 5478
sales@northernvinyl.co.za
sales1@northernvinyl.co.za
223 Howard St, Pta North

JOHANNESBURG
011 613 1486 / 1043
vhaywood@northernvinyl.co.za
Unit K7, Supreme Industrial Park,
c/o Heidelberg & Southern
Klipriviersberg Roads, Steeledale



DTF FILM

HS Code: 3920620000

Model No.: CSHP09

Description: DTf is a heat transfer film used to decorate fabric such as T-shirts, bags, towels, shoes, non-woven pouches and many others.

It's easy to press and very well suitable to all type of fabric, either cotton, cotton/poly blend or microfibre.

Technical Data Sheet / Specification:

Item	Parameters
Main ingredients	PET FILM
Film thickness	75 micron
Coating thickness	6-8 micron
Ink absorption	Water-based ink absorption maximum 100%
Recommend printer ink setting	Maximum Color ink 100% /White ink 100%
Powder shaking cleanliness	Over 95%
Coating firmness	Release force about 5N
Type	Instant hot peel or cold peel

Key Product Features:

- 1, Self-weeding, no cut, easy handle, low waste, suitable for any fabric material and color.
- 2, Good air permeability and hand feel, high firmness, strong tensile resistance, washable, no fade color.
- 3, No plate making, no waiting, DIY, suitable for customized orders with various styles and desktop / industrial production.

Application:

Personalized T-shirts, team/work clothes, all kinds of clothes, sportswear, bags and other fields (kindly note: waterproof coating and nylon are not suitable)

Suitable for thermal transfer printing factory, heat transfer factory, all kinds of clothing/bag transfer trademarks, transfer patterns, washing labels and other printing.

Pressing 5KG, 160°C, time 10-15 seconds, cold/hot peel.

40°C warm wash, cool iron. Do not bleach, dry clean or tumble dry.

Packing: 120cm/60cm/30cm/33cm*100m/roll. A3/A4 100pcs/250pcs/bag, custom size.

Storage: Sealed, cool and dry, keeping out of moisture and sunshine, relative humidity 45-65%, temperature 20-28°C, shelf life 1 year.