NEW FILM-LESS WATER-SLIDE TRANSFER DECAL

1.New ***Film-less*** (***none-film outline border halo***) low temperature curing organic water-slide transfer decals, ideal for pre-coated/uncoated metal, carbon composite materials, glass, ceramic, wood, plastic, ---. Suitable for toys-model, golf /fishing rods, poles, metal sports goods, tennis rackets, bicycle frame/parts, marble, gem, crystal, enamels, plastic, most industrial/commercials parts,----, for promotion and decorations.

2. Special easy apply to most of irregular or any difficult printing shape surface, very good durability for surface coated substrates without final clear coating.

Printing procedures:

Top Peel-able layer
All colors printing
Transparent/adhesive
Water slide carrier paper

Transferring procedures: *** No need of any machine when Transsferring***

1. Soak the printed transfer decal into water for 20-40 seconds, when the paper decal is being flatten.
2. Take the wet printed decal then sliding the printed design to right position on your substrates.
3. Squeeze out the water/air-bubble from prints, then let the transferred substrates totally dried on dryer/oven, you can also let it air dry for 4-8 hours or over night.
4. Be sure it totally dried, peel off the top peel-able layer (Film-less) & delete the around residual-gum by wet rag clothes for the transferred surface. (Because it may be reflecting after final protective clear coating.)
5. Thanks to our outstanding special printing ink, for most of smooth or glossy substrates, It's good durability without final protective coating when you curing the transferred substrates between 120-160 degrees Celsius for 20- 40 minutes, for best durability & scuff resistant please spraying with final clear coating if need.

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