



VERDOR GREEN-Leather

Product Code	CTY1/CTY8/CTU8
Thickness	0.7mm~2.2mm
Applications	<ol style="list-style-type: none"> 1. Sports material for ball game, protect gear and seat material for bicycle; 2. Bag, Anti-slip shoulder strap; 3. Rehabilitation equipment 4. Industrial exhaust pipe; 5. Stationery; 6. Wading clothes, Apron; 7. Other synthetic leather, sponge leather, replace PVC, TPU, PU ...and other materials.
Characteristics	<ol style="list-style-type: none"> 1. TPE elastic material, calander process, to design products per customer's demands; for instance, single-layer/multi-layers foaming material or twin-fabrics structure. In addition, topcoat colors, gloss level & grains can also be selected under production per the customer's requests. 2. Softness can be adjusted per demands. 3. Regular inks can be used for lacquering. 4. Applicable for heat sealable (applicable for sewing, high-frequency treatment) & gilding. 5. No plasticier and DMF, not hydrolyzed. 6. Low temperature environment -30 °C ~ -40 °C. 7. Complying with RoHS, REACH, PAHs and US CPSIA, Prop.65 regulations.

Sports Materials

the “ Green Leather”

a new, revolutionary product from CGPC

Applications	Campaign material (ball sets, protective equipment, bicycle seat)
Characteristics	Yellowing resistance, water resistance, good tensile properties and processing for sewing processing



Shoulder Strap/Bags

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Application	Anti-slip shoulder strap, Bags
Characteristics	Matte and Anti-slip surface feel effect

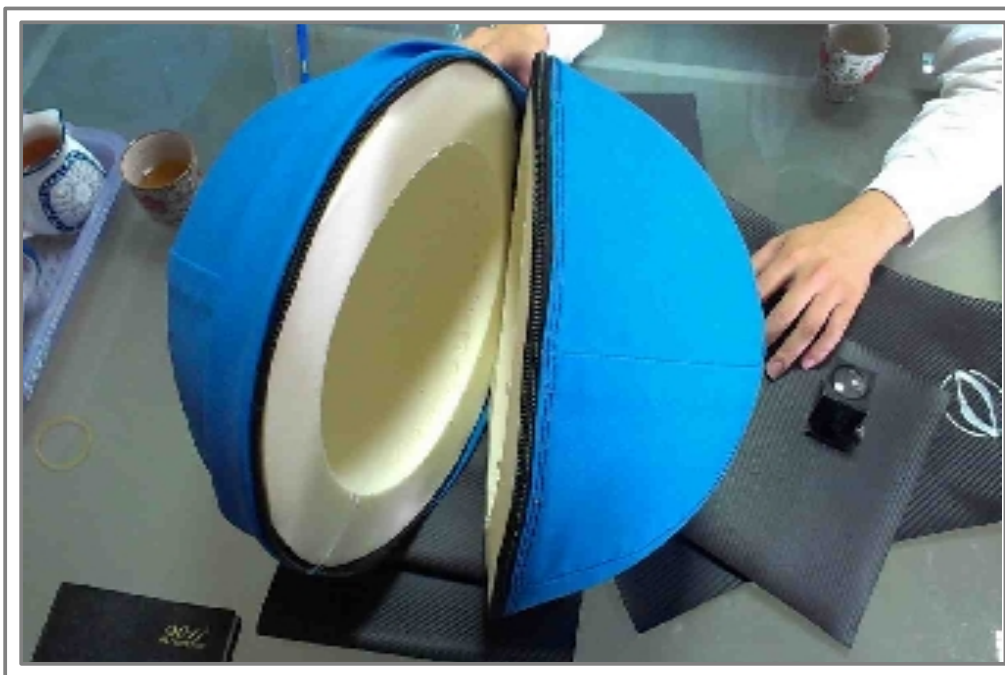


Rehabilitation Equipment

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Application	Rehabilitation Equipment
Characteristics	Light / slip / no heavy metals / no Phthalate



Industrial Exhaust Pipe

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Application	Industrial Exhaust Pipe
Characteristics	High temperature resistance 120 °C and above Low resistance ($10^6\Omega$) electrostatic discharge



Stationery

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Application	Stationery
Characteristics	Yellowing resistance, water resistance, good tensile properties and processing for sewing processing



Wading Clothes, Apron

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Application	Wading clothes, Apron
Characteristics	Yellowing resistance, water resistance, good tensile properties and processing for sewing processing

