



[Hot sale high density pu leather diaper changing pad baby changing mat for baby](#)

Shape: customize

Size: 81*45*10cm

Material: pu polyurethane foam

Weight: 3kg

MOQ: 200pcs

Color: grey, pink, blue, more

Function: Change baby's diaper or cloth

Certificate: RoHS, REACH, EN71-3, CA65

ISO9001



IATF16949

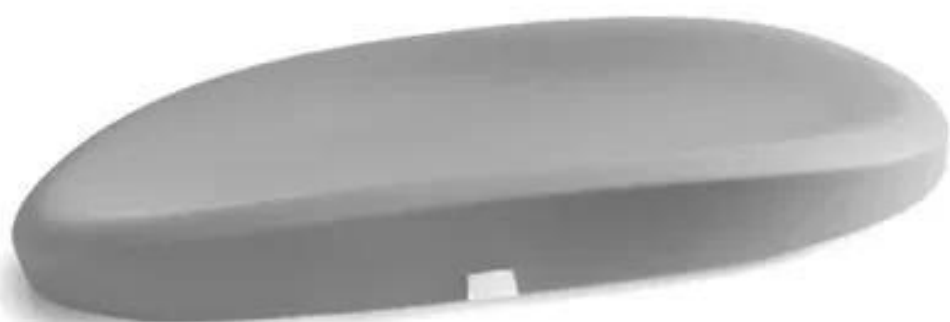
Finehope has obtained ISO 9001 certificate continuously since 2003.

Certificate of Registration



IATF16949 Certification:
[China pu baby booster seat supplier](#) Finehope passed the IATF16949 Automotive Quality Management Systems Certification in 2021. More than 50 documents guarantee the progress of new product development, the quality, delivery time and cost of trial and mass production products. Since the cooperation between Finehope and Caterpillar in 2007, Finehope has used the automotive quality management system for the new product introduction, using the five tools of SPC, MSA, FMEA, APQP and PPAP, which have won praise from Caterpillar executives and established a long-term partnership so far.



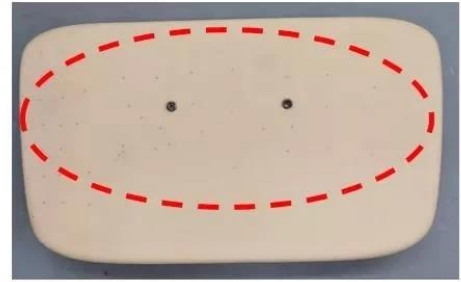
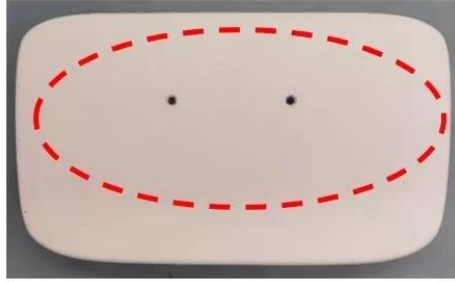


- Easy to Clean
- Water Resistant
- Soft to the Touch
- Not absorb liquids or smells
- It supports baby up to 30 lbs

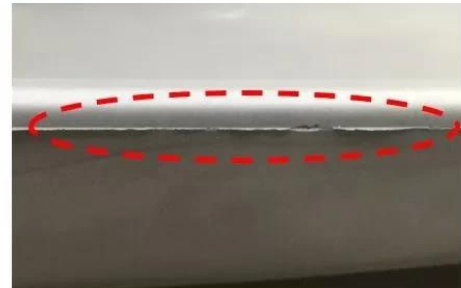
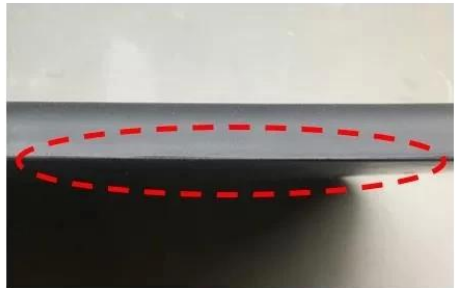
Make by Finehope

Make by other suppliers

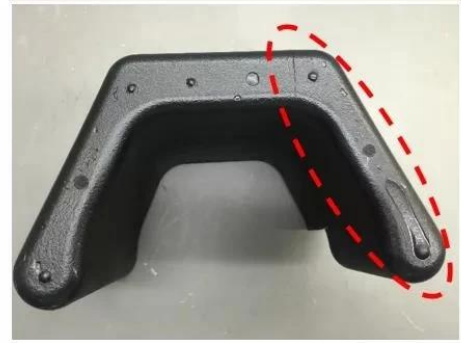
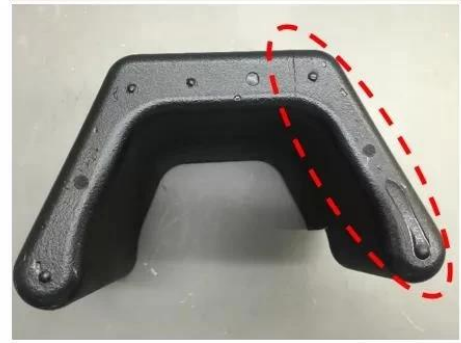
Finehope make the bottom less vent hole, then better surface effect.



Finehope can trimming well.



Finehope has stable process to avoid lack of material and bubble well.





7 Aspects Define a Digital Enterprise



Famous customer

Cooperation experience

Engineering Vehicle



Medical Equipment



Baby Supplies



Fitness Equipment



Other





About us





UNIVERSAL TESTING MACHINE(UTM)



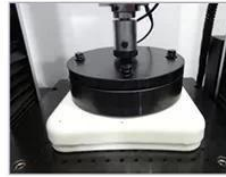
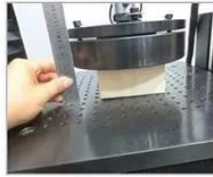
Tensile Test



Tear Resistance Test



Compressive Strength



Indentation Force Deflection

INSPECTION STANDARD

MATERIAL PERFORMANCE TEST REPORT

Finehope
Test Report No. CE004452001 Date: 2016/07/25 Page 1/5
 Customer: CUSTOMER SERVICE DEPARTMENT

The following samples were submitted and identified by/on behalf of the client as:

Sample Description: 100% wool fabric (Cotton/wool fabric)
 Stock No.: 10000000000000000000
 Other info: 10000000000000000000
 Requested Testing Item: 10000000000000000000
 Working Project: 10000000000000000000

Test Method

Test Method Standard:
 1. GB/T 20319-2011 Text of Density Test method
 2. GB/T 20319-2011 Text of Density Test method
 3. GB/T 20319-2011 Text of Density Test method
 4. GB/T 20319-2011 Text of Density Test method
 5. GB/T 20319-2011 Text of Density Test method
 6. GB/T 20319-2011 Text of Density Test method
 7. GB/T 20319-2011 Text of Density Test method
 8. GB/T 20319-2011 Text of Density Test method
 9. GB/T 20319-2011 Text of Density Test method
 10. GB/T 20319-2011 Text of Density Test method

Finehope
Test Report No. CE004452001 Date: 2016/07/25 Page 2/5
 Customer: CUSTOMER SERVICE DEPARTMENT

Test Result

No.	Test Name	Unit	Test Standard	Customer Requirement	Customer Sample product					Customer Sample used					
					1	2	3	4	5	6	7	8	9	10	
1	Density	mm	GB/T 20319-2011	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
2	Density	mm	GB/T 20319-2011	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
3	Density	mm	GB/T 20319-2011	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
4	Density	mm	GB/T 20319-2011	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
5	Density	mm	GB/T 20319-2011	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
6	Density	mm	GB/T 20319-2011	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
7	Density	mm	GB/T 20319-2011	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
8	Density	mm	GB/T 20319-2011	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
9	Density	mm	GB/T 20319-2011	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
10	Density	mm	GB/T 20319-2011	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00

FIG

1. In order to make the strength of two steel wires can be compared, set out the test specimens in the same thickness (0.01mm) and heat treatment (annealing) as the test specimens through the comparison.
 2. For the same quality value in the above test result, it is the value of specimens with steel in one side, not the actual value of the other sample.

Finehope
Test Report No. CE004452001 Date: 2016/07/25 Page 3/5
 Customer: CUSTOMER SERVICE DEPARTMENT

Test Result

Sample Size

1. Tensile Test Sample

2. Tear Strength Test Sample

This picture is only used with the same test result for reference.



Social Responsibility

- **Audited by Sedex**

(Supplier business ethics information exchange)

Labor standard · health and safety · Environmental protection · Business ethics practice

- **Public-spirited**



Voluntary tree planting after Super Typhoon Meranti in 2016

A VALUE-BASED COMPANY

CUSTOMER FIRST

TEAMWORK

EMBRACE CHANGES

PASSION

INTEGRITY

COMMITMENT

