





Feature:

1. [\[Placeholder\]](#)
2. [\[Placeholder\]](#)
3. [\[Placeholder\]](#)
4. [\[Placeholder\]](#)
5. [\[Placeholder\]](#)

Specification

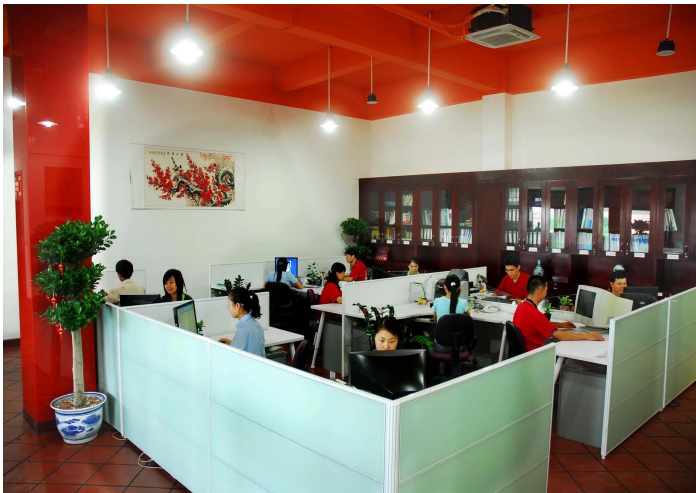
1	Item	Item Name + Item Code
2	MOQ	100
3	Color	[Placeholder]
4	Material	[Placeholder]
5	Surface Treatment	PU [Placeholder]
6	Payment Terms	T / T
7	Lead Time	[Placeholder]
8	Weight	[Placeholder]
9	Dimensions	[Placeholder]
10	Quantity	40 [Placeholder]
11	Notes	[Placeholder]

Products applications



Our company

Finehope 2002 100 32. The 7000 41



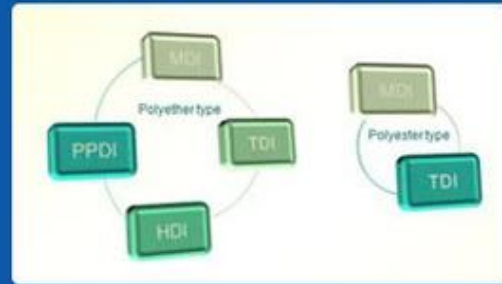


Quality control

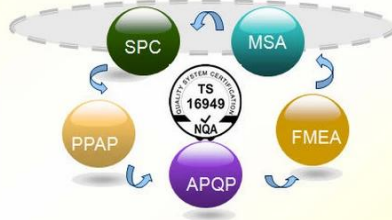
Quality Management



Material Research and Develop



I. Quality Management



- ◆ Through the continuous push, maintenance and periodic review for the quality management system of ISO9001, ISO/TS 16949, to ensure the system works sufficiently, appropriately and effectively.
- ◆ Five core tools of ISO/TS 16949 : APQP, FMEA, MSA, SPC and PPAP. The effective use of these five core tools can make our quality control and overall management level improved greatly, finally to meet the requirements of customer.

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Certifications



FAQ

1. Finehope

1. 1.
2. 2.
3. 3. Finehope
4. 4.
5. 5.
6. 6. PU
7. 7. Finehope

2. Finehope

1. 1. APQP
2. 2. Finehope
3. 3.
4. 4.
5. 5.

3. Finehope

- 1.
- 2.
- 3.
- 4.

4. Finehope

1. Finehope R& PU D CAT TVH GGP 12 R& D



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