**Product Description**

**Insole**

**Applicable products**

* All kinds of shoes, sports shoes, boots, special shoes, shoes ....

**Operation method**

* Do not add gauze, direct rub LATEX or yellow paste can be used.
* Can be sewn directly on the upper, especially in this product with injection molding shoes, to prevent flash material, cost savings.

**Company code**

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| --- | --- | --- |
|  | thickness | width |
| CP-10 | 1.0mm$\pm $0.05mm | 36" or 40" |
| CP-20 | 2.0mm$\pm $0.1mm | 36" or 40" |
| CP-30 | 3.0mm$\pm $0.1mm | 36" or 40" |
| Production thickness  | 1.0~3.0 mm | Use: Non-woven fabric |

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| --- | --- | --- |
| F-class | thickness | width |
| CP-F080 | 0.8mm$\pm $0.05mm | 36" or 40" |
| CP-F125 | 1.25mm$\pm $0.1mm | 36" or 40" |
| CP-F300 | 3.0mm$\pm $0.1mm | 36" or 40" |
| Production thickness  | 0.8~3.0 mm | Use: Non-woven fabric |
| * This series of products hardness, toughness is more moderate, you can bend freely, so improve the comfort of the product.
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| $E^{2}$ E -class | thickness | width |
| CP-C08E | 0.8mm$\pm $0.05mm | 36" or 40" |
| CP-C08$E^{2}$ | 0.8mm$\pm $0.1mm | 36" or 40" |
| CP-C12E | 1.1mm$\pm $0.1mm | 36" or 40" |
| CP-C30E | 3.0mm$\pm $0.1mm | 36" or 40" |
| CP-C30$E^{2}$ | 3.0mm$\pm $0.1mm | 36" or 40" |
| Production thickness  | $E^{2}$ 1.0~3.0mmE 0.8~3.0 mm | $E^{2}$:two side non-wovenE: single-sided non-woven |
| * This series of products hardness, toughness stronger, the sole can maintain the shape of shoes, suitable for special shoes type, or have a higher stereotyped demands of the shoes, products. Example: golf shoes, soccer shoes, skates, baseball shoes.
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