



# 富之荣塑料制品有限公司

FZR PLASTIC SOLUTIONS CO., LTD.

## COMPANY BROCHURE



塑料配件  
专业生产厂家



中文官网: [www.richplastic.com](http://www.richplastic.com)



English Website: [www.fzrplastics.com](http://www.fzrplastics.com)

# CONTENTS

|                                                                  |           |
|------------------------------------------------------------------|-----------|
| <b>公司简介</b><br><b>Company Introduction</b>                       | <b>01</b> |
| <b>企业文化</b><br><b>Company Culture</b>                            | <b>02</b> |
| <b>销售服务</b><br><b>Sales Service</b>                              | <b>03</b> |
| <b>主营业务及其应用领域</b><br><b>Main Business and Application Fields</b> | <b>04</b> |
| <b>合作伙伴</b><br><b>Cooperation Partners</b>                       | <b>05</b> |
| <b>产品说明</b><br><b>Product Description</b>                        | <b>06</b> |
| <b>产品目录</b><br><b>Product Catalog</b>                            | <b>09</b> |
| <b>质量品控</b><br><b>Quality Control</b>                            | <b>36</b> |

# ■ 公司简介 Company Introduction

自2004年成立以来，富之荣塑料制品有限公司已稳步发展成为集研发、生产、销售于一体的塑料配件专业制造商。我们拥有多家子公司，依托专业团队的专注与热情，为音响设备行业提供一系列高品质塑料配件，并拓展至多个相关领域。我们的产品系列包括精密的旋钮、按键、推子和侧板等，月产量高达1000万个，充分满足市场需求。我们承诺为客户提供从概念设计到成品交付的一站式服务。

20年的行业深耕，富之荣在注塑技术领域不断突破创新，致力于提升关键技术能力。我们深刻理解工艺的重要性，并通过持续优化产品质量和生产效率，确保提供卓越的产品和服务。我们的目标是追求客户的高度满意，这使我们赢得了业界的广泛认可和信任。

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Since its establishment in 2004, Fuzhirong Plastic Solutions Co., Ltd. has steadily developed into a professional manufacturer of plastic accessories integrating R&D, production and sales. With a number of subsidiaries, we rely on the dedication and passion of our professional team to provide a range of high quality plastic accessories for the audio equipment industry and expand into a number of related fields. Our product range includes precision knobs, buttons, faders and side panels, etc. With a monthly production capacity of up to 10 million pieces, we fully meet the market demand. We are committed to providing one-stop service from conceptual design to finished product delivery.

With 20 years of deep cultivation in the industry, Fuzion has been making breakthroughs and innovations in the field of injection molding technology, and is committed to improving key technological capabilities. We deeply understand the importance of process and ensure superior products and services by continuously optimizing product quality and production efficiency. Our goal is to pursue a high level of customer satisfaction, which has earned us wide recognition and trust in the industry.



# 企业文化

## COMPANY CULTURE

### 使命

#### Mission

为客户解决塑料配件的设计问题，高效为企业提供保质保量的产品。

### 愿景

#### Vision

为客户提供有效的塑料配件一站式服务。（设计--3d打样--模具定制--批量生产）

### 宗旨

#### Objective

换位思考，急客户之所急，想客户之所想，追求完美品质是我们一生的追求。



# 销售服务

## SALES SERVICES

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### Pre-sales 售前

专业解答客户问题，提出设计方案。我们有专业的技术人员为客户提供选型、设计、打样、模具定制等方面的技术支持。并可使用我司的产品样品，以供选型。

We are specialized in answering customers' questions and proposing design solutions. We have professional technicians to provide customers with technical support in selection, design, sampling, mold customization and so on. And we can use our product samples for selection.

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### During sales 售中

尊重客户，主动服务。以满足客户的需求为宗旨。对产品质量、交货期严格把控。

Respect for customers and proactive service. To meet the needs of customers for the purpose. Strict control of product quality and delivery time.

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### After-sales 售后

跟踪回访客户，对客户的疑问积极应对，对客户在使用产品时遇到的问题耐心解答，如产品出现质量问题可实行退换制度。致力于与客户建立长期合作关系，提供持续稳定的产品供应与定制服务。

Tracking back to the customer, the customer's questions actively respond to the customer's problems encountered in the use of the product patiently answer, such as the product quality problems can be implemented in the system of return and exchange.

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# 主营业务

## Main Business & Application Fields 应用领域

12

### 主营产品：塑料配件

Main products : Plastic Components

### 配套业务：配件代加工

Supporting Services: Component Outsourcing

样品设计

Product Customization

快速打样

Rapid Prototyping

模具定制

Mold Customization

批量生产

Mass Production

### 应用领域：

Application Areas

专业音响设备

Professional Audio Equipment

汽车制造业

Automotive Manufacturing

电子电器

Consumer Electronics

医疗设备

Medical Devices

工业设备

Industrial Equipment

日用消费品

Daily Necessities

# PROFESSIONAL



# COOPERATION PARTNERS

## 合作伙伴

**formlabs** 

**SPDPA** 

 **DOMEI**

 **FUGUE**®

**ZHONGHE**

 **HTDZ**®

**BareTone**®

 **Lane**®

# 产品说明

## PRODUCT DESCRIPTION



客户可自由选择任意颜色搭配，颜色数量建议选择3种以内。

You can freely select up to three colors for combination.

我们配置有高精度3d打印机来提供专业的样品制作服务，确保批量生产前的设计和功能满足客户需求。

Equipped with high-precision 3D printers for complimentary sample printing.

我们为客户提供个性化的模具设计和定制服务。对于现有产品的选择，或对于定制产品订单达到一定数量，可免除模具制造费用，具体已有产品型号详见后续。

Customized products are eligible for free mold-making costs when ordered in quantities exceeding a certain threshold.

我们提供广泛的材质选择，包括ABS、SiR、Rubber、PC、PE、PP、PA、PS、POM、PMMA以及TPE等材料，以满足不同产品的制造需求。

You can choose from materials such as ABS, SiR, Rubber, PC, PE, PP, PA, PS, POM, PMMA and TPE, etc.





# 材料选择表

| 材料名称          | 英文简写   | 注塑成型后产品特性                 | 应用领域                    |
|---------------|--------|---------------------------|-------------------------|
| 丙烯腈-丁二烯-苯乙烯塑料 | ABS    | 良好的抗冲击性、耐热性、硬度和尺寸稳定性      | 电子电器外壳、汽车部件、玩具、家具       |
| 硅胶            | SIR    | 耐高温、耐压缩永久变形小、电绝缘性优、良好的耐候性 | 医疗器械、电子产品、汽车、建筑、纺织、食品加工 |
| 橡胶            | RUBBER | 优异的弹性、良好的抗冲击性、耐磨性和抗撕裂性    | 轮胎、胶鞋、胶管、密封件、减震器        |
| 聚碳酸酯          | PC     | 高透明度、耐冲击、耐高温、尺寸稳定性好       | 照明设备、防护装备、医疗器械、光盘       |
| 聚乙烯           | PE     | 耐化学性好、电气绝缘性佳、防潮、良好的抗冲击性   | 包装膜、容器、绝缘材料、玩具          |
| 聚丙烯           | PP     | 耐热性好、耐化学性、轻质、尺寸稳定性好       | 食品容器、汽车部件、纺织品、包装材料      |
| 尼龙            | PA     | 高韧性、耐热、耐磨、自润滑、良好的耐疲劳性     | 机械零件、消费品、工业机械、电子电器      |
| 聚苯乙烯          | PS     | 透明度高、成本低、着色性好、刚性          | 玩具、包装材料、一次性餐具、模型        |
| 聚甲醛           | POM    | 尺寸稳定、耐磨、抗疲劳、良好的滑动特性       | 精密零件、齿轮、轴承、体育器材         |
| 聚甲基丙烯酸甲酯      | PMMA   | 高透明度、轻质、耐候性佳、良好的耐冲击性      | 照明器材、展示架、太阳能板、浴缸        |
| 热塑性弹性体        | TPE    | 弹性好、触感柔软、耐低温、良好的耐化学性      | 密封件、减震器、手柄、玩具           |



# Product Catalog

# 产 品 目 录

产品尺寸说明

尺寸单位: mm

产品尺寸举例说明:

$7.3 \times 7.0 \times 10.0$  = 长 7.3mm  $\times$  宽 7.0mm  $\times$  高 10.0mm

$\Phi 13.5 \times 15.2 \times \phi 5.0$  = 外径 13.5mm  $\times$  高 15.2mm  $\times$  内径 5.0mm

Product Size Description

Unit of Measurement: mm

Example of Product Dimensions:

$7.3 \times 7.0 \times 10.0$  = Length 7.3mm, Width 7.0mm, Height 10.0mm

$\Phi 13.5 \times 15.2 \phi 5.0$  = Outer Diameter 13.5mm, Height 15.2mm, Inner Diameter 5.0mm

## 旋钮类 - 调音台专用



HJ-103

$\Phi 13.8 \times 20 \quad \phi 6.5$



HJ-105

$\Phi 7.8 \times 10.3 \quad \phi 6.3$



HJ-108

$\Phi 10.5 \times 17 \quad \phi 6.3$



HJ-109

$\Phi (12.0 \times 10.8) \times 16.5 \quad \phi 6.5$



HJ-118

$\Phi 10.5 \times 16.5 \quad \phi 6.5$



HJ-127

$\Phi 12.7 \times 18.5 \quad \phi 6.5$



HJ-128

$\Phi 10.0 \times 17.0 \quad \phi 6.5$



HJ-129

$\Phi 13.0 \times 18.8 \quad \phi 6.5$



HJ-139

$\Phi 9.8 \times 17.8 \quad \phi 6.3$

# Knob-For Mixing Console



HJ-140

$\Phi(15.0 \times 11.0) \times 16.0$   $\phi 7.0$



HJ-142

$\Phi 9.5 \times 18.5$   $\phi 6.3$



HJ-143

$\Phi 10.0 \times 16.5$   $\phi 6.5$



HJ-144

$\Phi 9.7 \times 12.3$   $\phi 6.3$



HJ-145

$\Phi 10 \times 18.4$   $\phi 6.3$



HJ-153

$\Phi 10.5 \times 21.5$   $\phi 6.3$



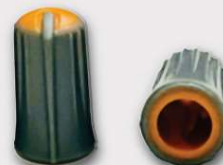
HJ-155

$\Phi 16 \times 17.7$   $\phi 6.3$



HJ-156

$\Phi 14.0 \times 17.5$   $\phi 6.5$



HJ-157

$\Phi 9.8 \times 17.5$   $\phi 6.0$



## 旋钮类 - 调音台专用



HJ-161  
 $\Phi 10.5 \times 16.2$   $\phi 6.3$



HJ-162  
 $\Phi 12.5 \times 17.8$   $\phi 6.5$



HJ-165  
 $\Phi 11.8 \times 15$   $\phi 6.5$



HJ-166  
 $\Phi 9.5 \times 12.0$   $\phi 6.3$



HJ-167  
 $\Phi 9.2 \times 15.3$   $\phi 6.3$



HJ-172  
 $\Phi 9.7 \times 17.5$   $\phi 6.3$



HJ-181  
 $\Phi 12.0 \times 16.3$   $\phi 6.5$



HJ-191  
 $\Phi 10.0 \times 18.0$   $\phi 6.5$



HJ-192  
 $\Phi 12.0 \times 16.5$   $\phi 6.5$

# Knob-For Mixing Console



HJ-193

$\Phi 12.0 \times 16.3$   $\phi 6.5$



HJ-194

$\Phi 14.5 \times 13.3$   $\phi 6.3$



HJ-195

$\Phi 11.5 \times 16.3$   $\phi 6.3$



HJ-196

$\Phi 13.2 \times 16.8$   $\phi 6.3$



HJ-198

$\Phi 11.5 \times 16.8$   $\phi 6.3$



HJ-A005

$\Phi 14.5 \times 12.5$   $\phi 6.5$



HJ-A008

$\Phi 11.5 \times 16.5$   $\phi 6.5$



HJ-A011

$17.5 \times \Phi 11.0$   $\phi 6.5$



HJ-A012

$\Phi 13.8 \times 17.5$   $\phi 6.5$

## 旋钮类 - 调音台专用



HJ-A013

$\Phi 10.0 \times 17.0$   $\phi 6.5$



HJ-A015

$\Phi 11.5 \times 17.0$   $\phi 6.5$



HJ-A016

$\Phi 10.5 \times 16.5$   $\phi 6.3$



HJ-A019

$\Phi 11.5 \times 16.5$   $\phi 6.5$



HJ-A022

$\Phi 15.0 \times 17.5$   $\phi 6.5$



HJ-A107

$\Phi 10.5 \times 16.5$   $\phi 6.3$



RJ-001

$\Phi 14.9 \times 15.4$   $\phi 11.7$



RJ-002

$\Phi 16.0 \times 14.0$   $\phi 12.55$



RJ-003

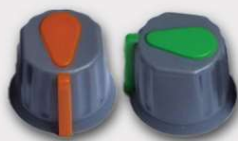
$\Phi 16.0 \times 13.6$   $\phi 12.6$

# Knob-For Mixing Console



RJ-004

Φ11.0×13.6 φ10.5



RJ-006

Φ15.0×16.5 φ11.9



RJ-007

Φ9.7×14.2



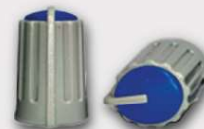
RJ-008

Φ15.5×16.0



RJ-105

Φ9.3×10.6 φ10.6



RJ-128

Φ10.8×17.8 φ7.4



RJ-129

Φ14.4×19.6 φ10.6



RJ-141

Φ15.0×12.0 φ17.4



RJ-158

Φ12.2×16.5



## 旋钮类 - 调音台专用

# Knob-For Mixing Console



RJ-159

$\Phi 12.2 \times 16.5$



RJ-171

$\Phi 11.5 \times 13.8 \quad \phi 9.5$



RJ-178

$\Phi 12.0 \times 14.6$



RJ-196

$\Phi 11.0 \times 15.3$



RJ-198

$\Phi 12.5 \times 17.5 \quad \phi 4.6$





## 旋钮类- 功放专用

# Knob-For Amplifiers



HJ-107

$\Phi 9.6 \times 17.0$   $\phi 6.5$



HJ-110

$\Phi(14.8 \times 10.8) \times 16.8$   $\phi 6.5$



HJ-112

$\Phi 31 \times 11.8$   $\phi 6.3$



HJ-113

$\Phi(25.0 \times 7.8) \times 11.8$   $\phi 6.0$



HJ-117

$\Phi(15.5 \times 12.0) \times 15.0$   $\phi 5.0$



HJ-119

$\Phi 30.8 \times 9.3$   $\phi 5.5$



HJ-120

$\Phi(31.5 \times 8) \times 16.8$   $\phi 6.0$



HJ-121

$\Phi 31.8 \times 13.8$   $\phi 6.3$



HJ-123

$\Phi(32.0 \times 25.0 \times 9.5) \times 14.0$   $\phi 5.0$

## 旋钮类 - 调音台专用



HJ-130

$\Phi(13.5 \times 8.0) \times 13.5$   $\phi 6.0$



HJ-131

$\Phi(31.0 \times 8.8) \times 9.5$   $\phi 5.0$



HJ-132

$\Phi(13.0 \times 8.0) \times 12.3$   $\phi 6.0$



HJ-132

$\Phi 13 \times 16$   $\phi 6.3$



HJ-133

$\Phi(30.3 \times 8.3 \times 13.0)$   $\phi 6.0$



HJ-133

$\Phi 30.5 \times 13.5$   $\phi 6.3$



HJ-135

$\Phi 18.8 \times 13.5$   $\phi 6.0$



HJ-135

$\Phi 18.8 \times 15.8$   $\phi 6.3$



HJ-136

$\Phi 19.6 \times 15.8$   $\phi 6.3$

# Knob-For Amplifiers



HJ-137

Φ19.2×8.3 φ6.3



HJ-138

Φ43.8×20.8 φ7.0



HJ-141

Φ(15.0×11.5×17.0) φ6.0



HJ-146

Φ13.5×15.2 φ5.0



HJ-147

Φ20.8×13.8 φ6.5



HJ-148

Φ14.5×13.3 φ6.0



HJ-164

Φ26.8×12.8 φ6.3



HJ-168

Φ9.8×16.5 φ5.0



HJ-169

Φ12.2×18 φ5.0

## 旋钮类 - 调音台专用



HJ-170  
 $\Phi 14.5 \times 14.0$   $\phi 5.0$



HJ-171  
 $\Phi 11.5 \times 13.7$   $\phi 5.0$



HJ-173  
 $\Phi 29.5 \times 13.8$   $\phi 7.0$



HJ-174  
 $\Phi 31.5 \times 12$   $\phi 6.3$



HJ-182  
 $\Phi (15.0 \times 11.2 \times 17.0)$   $\phi 5.0$



HJ-183  
 $\Phi 15.0 \times 17.0$   $\phi 5.0$



HJ-184  
 $\Phi 11.8 \times 15.8$   $\phi 5.0$



HJ-185  
 $\Phi 14.7 \times 10.7$   $\Phi 6.3$



HJ-188  
 $\Phi 10.5 \times 23.5$   $\phi 5.0$



# Knob-For Amplifiers



HJ-199

Φ18.5×16.5 φ6.3



HJ-A002

Φ22.0×12.0 φ6.3



HJ-A003

Φ16.3×13.0 φ3.5



HJ-A006-2

24.5×13 / 15.5×9.3 φ6.5



HJ-A007

Φ24.5×9.8 φ6.3



HJ-A009

Φ9.8×13.7 φ6.3



HJ-A017

Φ10.5×16.5 φ6.3



HJ-A018

Φ20.0×13.0 φ6.5



HJ-A020

Φ15.0×13.0 φ6.5

## 旋钮类 - 调音台专用



HJ-A188

18.4×12.6×11.0 / 3.5×5.0



HJ-POX

Φ15.6×17.0 φ7.3



RJ-005

Φ14.9×15.4 φ11.7



RJ-110

Φ15.3×17.1 φ12.1



RJ-117

Φ15.7×15.1 φ12.1



RJ-135

Φ18.5×16.0 φ10.2



RJ-148

Φ15.1×13.4 φ12.4



RJ-D11

Φ19.6×14.5 φ15.5



RJ-D12

Φ19.6×15.0 φ14.5

# Knob-For Amplifiers



RJ-D13

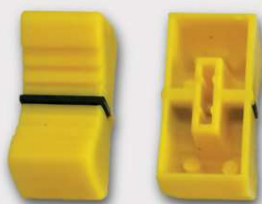
$\Phi 24.9 \times 17.0$



RJ-D14

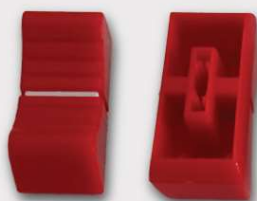
$\Phi 24.9 \times 17.0$

## 推子类



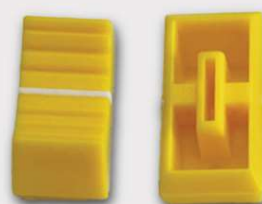
HJ-201

24.5×11.0×10.4 / 8.0×1.5



HJ-202

23.6×10.8×10.3 / 8.0×4.0×1.5



HJ-203

23.6×11.4×10.0 / 8.0×4.0×1.0



HJ-204

21.5×10.2×10.8



HJ-205

22.0×8.8×9.0 / 4.0×1.0



HJ-207

23.0×11.6×10.5 / 4.0×1.0



HJ-209

20.0×18.0×11.5  $\phi$ 4.0×1.5



HJ-210

23.7×11.2×9.7 / 8.6



HJ-211

23.6×12.0×10.0 / 8.0×4.0×1.5



# Fader



HJ-213

23.6×9.5×8.5 / 4.0×1.0



HJ-220

26.6×12.5×10.0 / 8.0×4.0×1.0



HJ-221

26.5×12.0×8.5 / 8.0×4.0×1.0



HJ-223

24.0×11.8×8.5 / 14.0×4.0×1.0



HJ-226

20.0×12.6×12.0 φ8.0×2.0



HJ-227

11.1×6.9×9.1



RJ-217

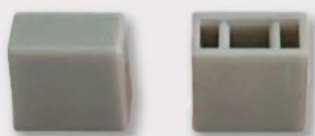
24.1×12.7×9.0



RJ-218

24.0×11.9×10.0

# 按键类



HJ-303

9.2×5.5×8.2 / 3×2.5



HJ-304

6.0×6.0×17.0 / 3.5×3.5



HJ-305

9.0×5.0×8.5 / 4.5×3.5



HJ-306

6.6×6.6×11.0 φ4.5



HJ-309

ellipse(7×5.5)×6.3 φ3.5



HJ-311

9.3×9.3×8.3 / 3.3×3.3



HJ-312

Φ8.5×10.0 φ3.5



HJ-317

Φ6.3×8.8 φ3.0



HJ-318

11.0×7.0×9.0 / 2.0×1.5

# Button



HJ-319  
12.5×6.3×9.1 / 4.0×1.0



HJ-320  
9×9×7.5 / 3.5×3.5



HJ-326  
11.8×5.6×11.0 / 3.5×3.5



HJ-327  
Φ5.3×11.3 φ2.5×2.5



HJ-328  
8.8×5.0×8.0 3.0×2.5



HJ-332L  
Φ9.9×25 φ6.3



HJ-332S  
Φ10×16 φ6.3



HJ-333/350  
8.8×8.8×7.5 / 3.3×3.3



HJ-337  
5.5×5.5×12.8 / 3.5×3.5

# 按键类



HJ-341

9.7×7.0×10.0 / 4.0×4.0



HJ-341

9.7×7.0×10.0 / 4.5×3.5



HJ-342

9.0×5.0×7.5 / 2.5



HJ-345

Φ6.0×6.0 φ2.5



HJ-351

Φ(11.5×8.8)×8.3 φ2.5



HJ-351

Φ8.8×8.3 φ2.6



HJ-353

Φ7.2×11 φ3.5



HJ-357

Φ5.6×13.5 φ3.3×3.3



HJ-358

6.0×6.0×8.0 φ3.6



# Button



HJ-360

11×5.3×5.3 / 3.5×3.5



HJ-362

11.8×5.6×11.0 / 3.5×3.5



HJ-363

11.0×6.8×10.0 / 3.6×3.6



HJ-366

Φ5.3×8.8 φ2.5



HJ-375

Φ5.8×9.3 φ3.5



HJ-376

6.8×Φ5.5 φ3.0



HJ-377

Φ5.8×9.5 φ3.5×3.5



HJ-378

7.8×5.8×7.0 / 3.3



HJ-379

10.0×7.3×7.0 φ3.5

# 按键类



**HJ-380**

$\Phi 5.8 \times 6.8$   $\phi 3.5 \times 3.5$



**HJ-381**

$\Phi 9.5 \times 10.5$   $\phi 3.5$



**HJ-385**

$13.8 \times 10.8 \times 10.5$   $\phi 2.0 \times 1.5$



**HJ-386**

$17.5 \times 10.7 \times 10.0$   $\phi 2.0 \times 1.5$



**HJ-387**

$14.5 \times 6.5 \times 9.7$



**HJ-388**

$\Phi 5.7 \times 9.6$   $\phi 3.5 \times 3.5$



**HJ-389**

$\Phi 7.8 \times 9.6$   $\phi 6.3$



**HJ-390**

$10 \times 9.5 \times 19.3$



**HJ-391**

$\Phi 12.8 \times 7.4 / 2.3 \times 3.5$

# Button



HJ-A003

$\Phi 16.3 \times 13 \quad \phi 3.5$



RJ-308

$7.2 \times 5.3 \times 11.0$



RJ-309

$7.2 \times 6.2 \times 5.3$



RJ-322

$6.9 \times 5.5 \times 7.3$



RJ-343

$\Phi 7.2 \times 6.0$



RJ-355

$10.2 \times 7.9$



RJ-401

$11.8 \times 8.8 \times 8.0$



RJ-402

$\Phi 12.0 \times 8.0 \quad \phi 10.0$



RJ-D20

$15.9 \times 7.9 \times 10.3$

## 侧板类



HJ-07  
340×40



HJ-12  
383×74×20



HJ-13  
450×185×40



HJ-15  
440×90



HJ-CBDL  
355×38×5



HJ-DSJ  
330×95



HJ-DPG  
480×137×35



HJ-GX  
440×60



HJ-KPG  
444×150×43



# Side Panel



HJ-LD  
320×35



HJ-SBLD  
325×38×12



HJ-XMH  
370×90×22

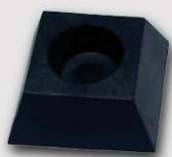


HJ-YG  
220×40×13



HJ-YL  
465×90

## 机脚类 Rubber Feet



HJ-503

19.6×19.6×8.3



HJ-505

Φ24.4×12.2



HJ-506

Φ20.5×8.5



HJ-507

Φ20.5×6.5



HJ-508

Φ20.5×8.5



HJ-511

Φ15.0×8.0 φ2.0



HJ-LM

Φ17.0×5.2 φ11.0

# 灯架类 Light Stand



HJ-4DJ

18.8×9.5×14.5mm



HJ-8DJ

25.5×7.3×11.8mm



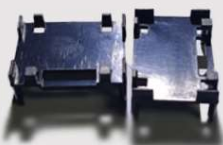
RJ-LG08

32.2×7.9×5.8



RJ-LG13

35.0×7.6×14.2



RJ-PJ12

30.7×22.6



# Quality Control

## 质量品控

### 01.

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#### 来料检验

#### Incoming Material Inspection

配备专业人员在原料入库前对所有原料进行检测，与原料自带的物性报告进行对比，检测合格方可入库

### 02.

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#### 模具检验

#### Mold Inspection

模具开发完或模具清洗上机后，我们将对模具所有规格进行检验，确保每一个腔体出的产品规格与品质一致





## 03.

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### **产品品鉴**

#### **Product Inspection**

产品生产过程中品检人员定时对成品进行检验，确保工艺及品质的合理性，把次品率控制到最低层次

## 04.

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### **成品全检**

#### **Final Inspection 100%**

品检部会对每一批产品进行外观检验，确保产品外观、尺寸100%合格



诚信铸就品牌，质量赢得市场  
Integrity builds the brand, quality claims the land

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