



# 刹车配方更换指引

## P1000液压系列



模具弹簧\*10



液压垫片\*1



限位块\*3



70橡胶\*9



80聚氨酯\*7



90聚氨酯\*7



80橡胶\*6



液压T型垫片\*4

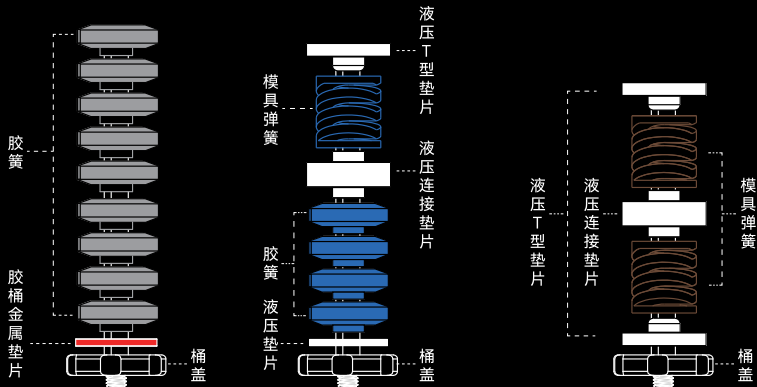


液压连接垫片\*1



液压金属垫片\*1 (原出厂钢桶内垫片, 本包装不包含此垫片)

### 3种刹车配方组合形式:



| 车型    | ① 胶簧搭配                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | ② 弹簧搭配                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|-------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| GT3   | <div><div> 4  5</div><div>-----</div><div><div> 3  3  3</div><div>【耐力赛】</div><div>【冲刺赛】</div></div></div>                                                                                                                                                                             | <div><div> 1  1  2</div><div>-----</div><div><div> 1  1</div></div></div>                                                                                                             |
| GT4   | <div><div> 2  3  4</div><div>-----</div><div><div> 1  2  2  2</div><div>【耐力赛】</div><div>【冲刺赛】</div></div></div> | <div><div> 1  1  2</div><div>-----</div><div><div> 1  1</div></div></div>                                                                                                             |
| F4    | <div> 9</div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | <div><div> 2  2  1</div></div>                                                                                                                                                                                                                                                                                                                              |
| 雷诺方程式 | <div> 6  3</div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | <div><div> 2  2  1</div></div>                                                                                                                                                                                                                                                                                                                              |
| LMP   | <div><div> 5  2  2</div></div>                                                                                                                                                                                                                                                                                                                                                                                                                              | <div><div> 1  1  2</div><div>-----</div><div><div> 1  1</div></div></div>                                                                                                             |
| TCR   | <div><div> 2  3  2  2</div></div>                                                                                                                                                                                                                                                                                                                                        | <div><div> 2  2  1</div></div>                                                                                                                                                                                                                                                                                                                              |
| 运动车型  | <div><div> 9</div><div>-----</div><div> 9</div><div><div> 7  2</div><div>-----</div><div> 7  2</div></div></div>                                                                                   | <div><div> 1  4  1</div><div>-----</div><div><div> 1  1  1</div></div><div>注：建议使用角度传感器</div></div> |
| 拉力    | <div><div> 2  3  4</div></div>                                                                                                                                                                                                                                                                                                                                                                                                                              | <div><div> 1  1  2</div><div>-----</div><div><div> 1</div></div></div>                                                                                                                                                                                                   |

硬度排序: 黑→灰→蓝→红 (由软到硬)



70R



80R



80P



90P

(P—聚氨酯Polyurethane (形变量更小) R—橡胶Rubber (形变量更大))

硬度排序: 黄→蓝→红→绿→棕 (由软到硬)



黄色弹簧



蓝色弹簧



红色弹簧



绿色弹簧



棕色弹簧

# Assembly Instruction

## P1000 Hydraulic



Die Spring \*10



Hydraulic Cylinder:  
Support Washer \*1



Restrictor\*3



70 Rubber\*9



80 Polyurethane\*7



90 Polyurethane\*7



80 Rubber\*6



Hydraulic Cylinder:  
T-Shaped Support Washer \*4



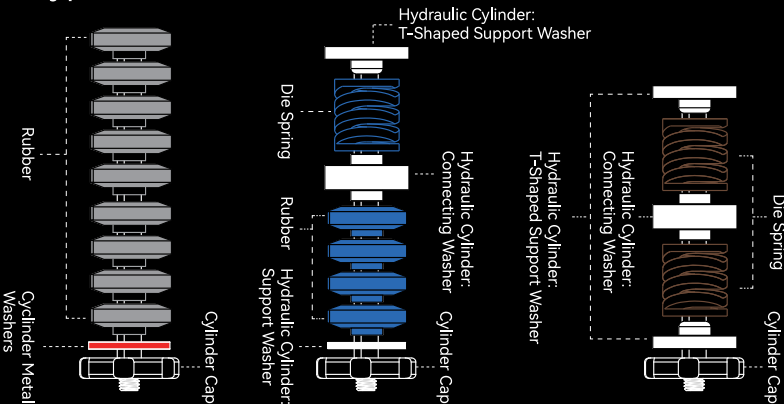
Hydraulic Cylinder:  
Connecting Washer \*1



Hydraulic Cylinder Metal Washers\*1

(Included with the product, This kit doesn't contain any)

### 3 Types of Brake Stacks



| Vehicle Type    | ① Rubber Pad Recommendation                        | ② Springs Recommendation |
|-----------------|----------------------------------------------------|--------------------------|
| GT3             | 4  5 [For endurance]<br>3  3  3 [For sprint]       | 1  1  2<br>1             |
| GT4             | 2  3  4 [For endurance]<br>1  2  2  2 [For sprint] | 1  1  2<br>1             |
| F4              | 9                                                  | 2  2  1                  |
| Formula Renault | 6  3                                               | 2  2  1                  |
| LMP             | 5  2  2                                            | 1  1  2<br>1             |
| TCR             | 2  3  2  2                                         | 2  2  1                  |
| For Sports Cars | 9  7  2<br>9  7  2                                 | 1  4  1<br>1  1          |
| Rally           | 2  3  4                                            | 1  1  2<br>1             |

Note: Select Angle sensor

Hardness: Black→Grey→Blue→Red  
(From soft to hard)



70R



80R



80P



90P

(P—Polyurethane R—Rubber)

Hardness: Yellow→Blue→Red→Green→Brown  
(In order from Soft to hard)



Yellow  
Die Spring



Blue  
Die Spring



Red  
Die Spring



Green  
Die Spring



Brown  
Die Spring