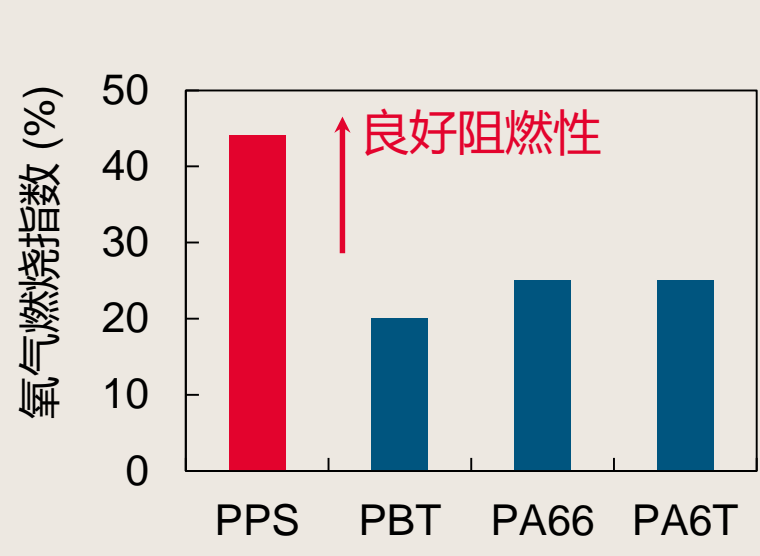


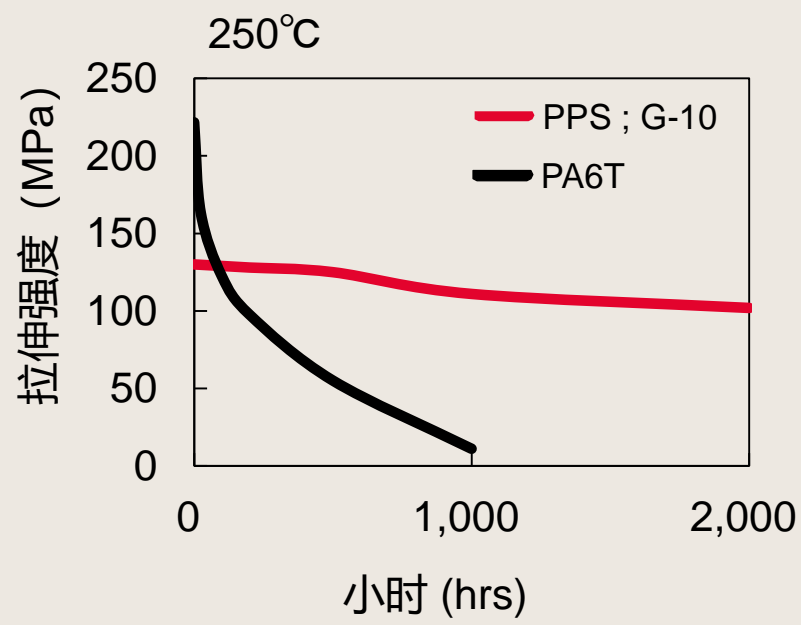
# EV, HEV, FCV用PPS

## PPS的优点

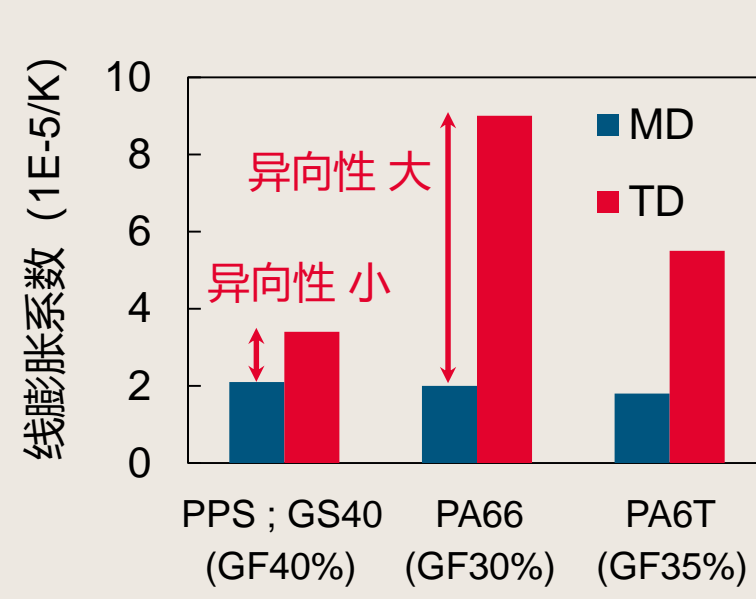
### 阻燃性



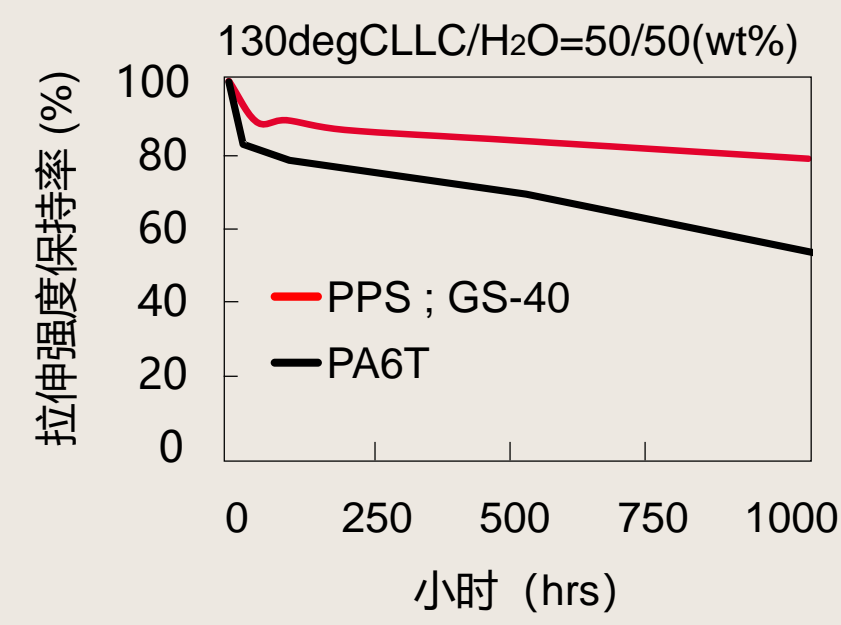
### 高耐热



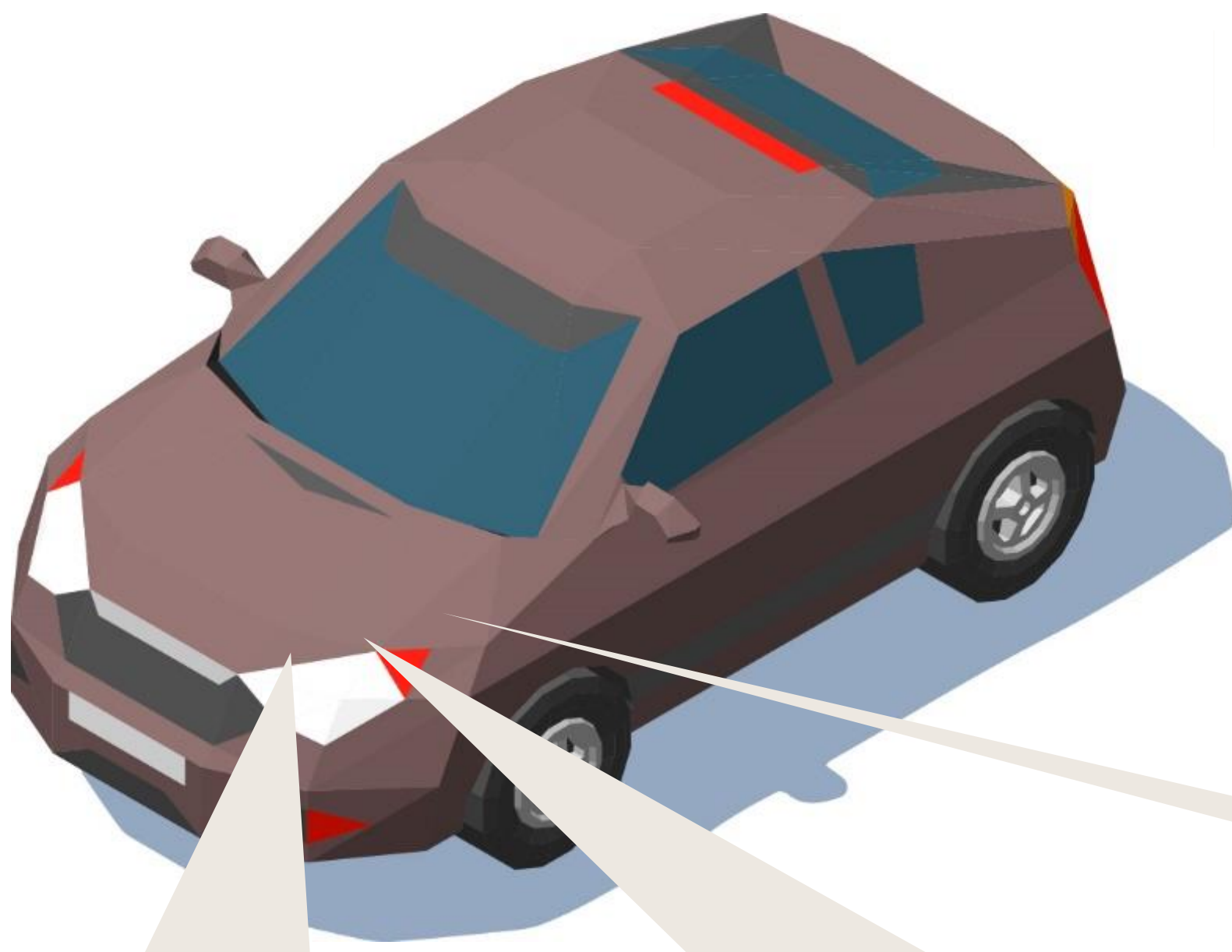
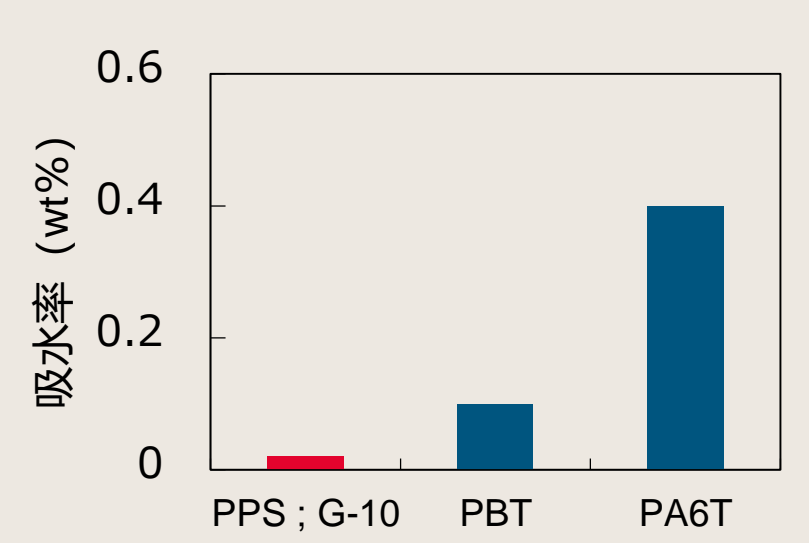
### 高尺寸精度



### 耐药品性



### 低吸水性



搭载配件

搭载规格

销售开始年份

### 马达

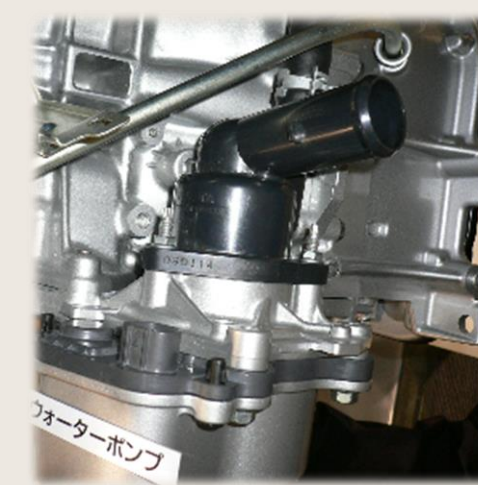


- 高耐热
- 高尺寸精度
- 阻燃性

### 电容器

- 高尺寸精度
- 耐药品性
- 低吸水性

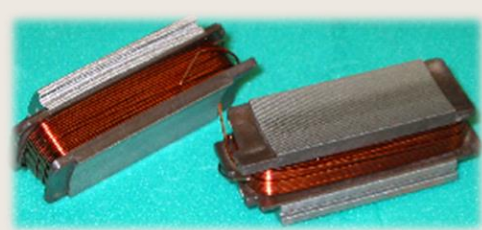
### 冷却配件



- 耐药品性
- 高强度
- 高尺寸精度

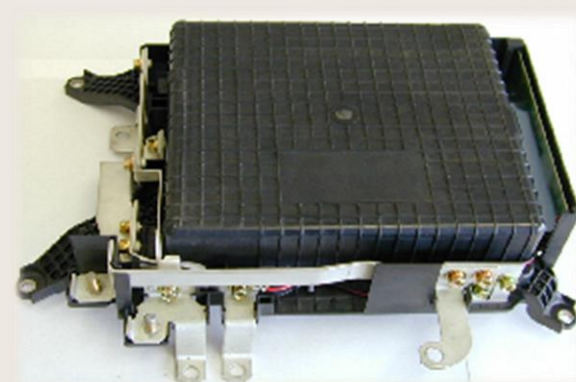
### 线圈骨架

GS-40  
GS-30



1996~

### 外壳



P-60  
P-68

2003~

### 电容器盖板

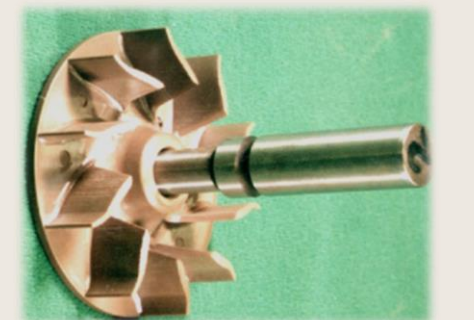


P-42

1999~

### 叶轮

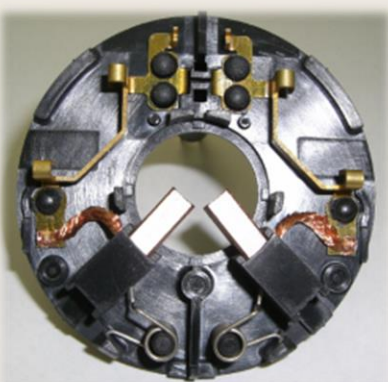
P-30  
GS-30



1992~

### 刷架

G-10  
P-01



1994~

### 管路

P-30  
GS-40



2002~