

# KYNAR® HSV 1800

Kynar® 树脂 是氟化热塑性塑料聚合物，经过专门设计，有助于达到高粘结力，即使胶粘剂含量很低。

这种胶粘剂可用于阴极和阳极配方。

出色的特性：耐化学腐蚀性、耐紫外线性、高阻隔特性、高纯度，良好的机械特性和热力学特性。

性能	价值	单位	测试标准
<b>流变性能</b>			
熔体粘度, 230°C, 100 s <sup>-1</sup>	80 - 85	kPoise	ASTM D3835
<b>热性能</b>			
熔点	161 - 167	°C	ASTM D3418
<b>其它性能</b>			
密度	1780	kg/m <sup>3</sup>	ISO 1183
	1.78	g/cm <sup>3</sup>	
比重, 73 °F	≥ 1.78	-	ASTM D792
<b>粉末性能</b>			
Appearance	White sphero □ dal powder	-	Visual

主要应用

— 电池电压；

[Slurry preparation](#)

<b>加工方法</b> 涂覆, 浇铸成型	Headquarters: Arkema France 420 rue d'Estienne d'Orves 92705 Colombes Cedex France T +33 (0)1 49 00 80 80 <a href="http://hpp.arkema.com">hpp.arkema.com</a>  Arkema Inc. – High Performance Polymers 900 First Avenue King of Prussia, PA 19406 Tel.: +1 610 205 7000 <a href="http://hpp.arkema.com">hpp.arkema.com</a>
<b>供货形式</b> 粉料	
<b>地区供应</b> 北美, 欧洲, 亚太, 中南美洲, 中东/非洲	

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