ORGALLOY®
EM 067 HSP

Orgalloy® EM 067 HSP树脂 是一种柔韧的聚酰胺，用于空调橡胶软管中的制冷剂阻隔层。

包装
该牌号供货应规格为干燥型密封包装（20公斤袋装），可随时加工处理。
保质期
自发货之日起2年。有关过期使用的任何事宜，请咨询我司技术服务人员。

性能	干 / 已调节	单位	测试标准
流变性能			
熔体体积流动速度	1 / *	cm³/10min	ISO 1133
温度	235 / *	°C	-
	455 / *	°F	
载荷	5 / *	kg	-
	11 / *	lb	
机械性能			
拉伸模量	- / 572	MPa	ISO 527-1/-2
	- / 83000	psi	
50%伸长率时的应力S	- / 32	MPa	ISO 527-1/-2
	- / 4640	psi	
断裂伸长率	- / >50	%	ISO 527-1/-2
热性能			
熔融温度, 10°C/min	215 / *	°C	ISO 11357-1/-3
其它性能			
密度	1140 / 1140	kg/m³	ISO 1183
	1.14 / 1.14	g/cm³	

加工条件：
—干燥时间和温度（只有包装袋打开2小时以上时才有必要干燥）：
4-16小时，80-90℃
—挤出熔融温度（最小值-建议值-最大值）：240-260-300℃

Arkema France - A French "société anonyme", registered in the Nanterre (France) Trade and Companies Register under the number 319 632 790 SDC/11-2018
Source: automatically generated TDS from Material Database on 20-02-2024

ORGALLOY®
EM 067 HSP

加工方法 薄膜挤出成型, 异型材挤出成型, 其它挤出成型	Headquarters: Arkema France 420 rue d'Estienne d'Orves 92705 Colombes Cedex France T +33 (0)1 49 00 80 80 hpp.arkema.com
供货形式 粒料	
添加剂 增塑剂	Arkema Inc. – High Performance Polymers 900 First Avenue King of Prussia, PA 19406 Tel.: +1 610 205 7000 hpp.arkema.com
地区供应 北美, 欧洲, 亚太, 中南美洲, 中东/非洲	

Arkema France - A French "société anonyme", registered in the Nanterre (France) Trade and Companies Register under the number 319 632 790 SDC/11-2018
Source: automatically generated TDS from Material Database on 20-02-2024

The statements, technical information and recommendations contained herein are believed to be accurate as of the date hereof. Since the conditions and methods of use of the product and of the information referred to herein are beyond our control, ARKEMA expressly disclaims any and all liability as to any results obtained or arising from any use of the product or reliance on such information; NO WARRANTY OF FITNESS FOR ANY PARTICULAR PURPOSE, WARRANTY OF MERCHANTABILITY OR ANY OTHER WARRANTY, EXPRESSED OR IMPLIED, IS MADE CONCERNING THE GOODS DESCRIBED OR THE INFORMATION PROVIDED HEREIN. The information provided herein relates only to the specific product designated and may not be applicable when such product is used in combination with other materials or in any process. The user should thoroughly test any application before commercialization. Nothing contained herein constitutes a license to practice under any patent and it should not be construed as an inducement to infringe any patent and the user is advised to take appropriate steps to be sure that any proposed use of the product will not result in patent infringement.

ARKEMA