



产品技术说明书



产品名称: 乙烯-醋酸乙烯共聚物 (EVA)

Name of the product: ETHYLENE VINYL ACETATE COPOLYMER

公司名称: 江苏虹景新材料有限公司

Name of the Company: Jiangsu Hongjing New Materials Co.,LTD

公司地址: 江苏连云港市徐圩新区石化产业园

Company Address: Petrochemical Industry Park of Xuwei New District Lianyungang City Jiangsu

特性 Characteristics

V6020M 为乙烯-醋酸乙烯共聚物, 由Basell管式法工艺生产, 产品稳定性好, 晶点少, 易加工。

V6020M It is an ethylene vinyl acetate copolymer produced by the Basell tubular process, with good stability, few crystal points, and easy processing

应用 Applications

1. 电线电缆 wire and cable
2. 发泡 foaming

性能 Properties

项 目 Properties	单位 Unit	典型值 Typical Value	测试方法 Test Method
VA 含量 VA Contents	ω%	28.0	GB/T 30925—2014
熔体质量流动速率 Melt Mass-flow Rate	g/10min	6.0	GB/T 3682.1—2018
拉伸断裂应力 Tensile Stress at Break	MPa	24.0	GB/T 1040.2—2022
拉伸断裂应变 Tensile Strain at Break	%	940	GB/T 1040.2—2022
维卡软化温度 Vicat Softening Temperature	℃	41	GB/T 1633—2000
熔融峰温 Peak Melting Temperature	℃	72	GB/T 19466.3—2004

上述指标为实验室典型数据, 以上数据保证真实准确, 仅用于应用参考, 不应该以此作为标准规格。使用上述信息, 所发生的一切责任概与本公司无关, 所有风险应由用户自行承担。

The above indicators are typical data from the laboratory. The above data are guaranteed to be true and accurate. They are only for application reference and should not be regarded as standard specifications. Using the above information, all responsibilities arising therefrom shall be unrelated to our company, and all risks shall be borne by the user themselves.