

# POM 美国杜邦 Delrin DE8502 电子配件 汽车配件 家电

产品名称	POM 美国杜邦 Delrin DE8502 电子配件 汽车配件 家电
公司名称	深圳市福禄克科技有限公司
价格	.00/件
规格参数	美国杜邦:POM
公司地址	深圳市光明区凤凰街道塘家社区张屋新村十三巷1号1403-7 (注册地址)
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## 产品详情

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聚甲醛是一种表面光滑、有光泽的硬而致密的材料，淡黄或白色，薄壁部分呈半透明。燃烧特性为容易燃烧，离火后继续燃烧，火焰上端呈黄色，下端呈蓝色，发生熔融滴落，有强烈的刺激性甲醛味、鱼腥臭。聚甲醛为白色粉末，一般不透明，着色性好，比重1.41-1.43克/立方厘米，成型收缩率1.2-3.0%，成型温度170-200℃，干燥条件80-90℃ 2小时。POM的长期耐热性能不高，但短期可达到160℃，其中均聚POM短期耐热比共聚POM高10℃以上，但长期耐热共聚POM反而比均聚POM高10℃左右。可在-40℃~100℃温度范围内长期使用。POM极易分解，分解温度为280度，分解时有刺激性和腐蚀性气体发生。故模具钢材宜选用耐腐蚀性的材料制作。

Delrin 100 NC010 High Viscosity Acetal Homopolymer

Delrin 100AL NC010 Lubricated, High Viscosity Acetal Homopolymer

Delrin 100P BK602 High Viscosity Acetal Homopolymer

Delrin 100P NC010 High Viscosity Acetal Homopolymer

Delrin 100PE NC010 High Viscosity Acetal Homopolymer, Very Low Emissions

Delrin 100ST BK602 Super Tough, High Viscosity Acetal Homopolymer

Delrin 100ST NC010 Super Tough, High Viscosity Acetal Homopolymer

Delrin 100T BK602 Toughened, High Viscosity Acetal Homopolymer

Delrin 100T NC010 Toughened, High Viscosity Acetal Homopolymer

Delrin 100TL NC010 High Viscosity Acetal Homopolymer with 1.5% PTFE Micropowder

Delrin 111P BK402 High Viscosity Acetal Homopolymer, Enhanced Crystallization

Delrin 111P NC010 High Viscosity Acetal Homopolymer, Enhanced Crystallization

Delrin 127UV BK701 UV Stabilized Black Acetal Homopolymer, High Viscosity

Delrin 127UV NC010 UV Stabilized Acetal Homopolymer, High Viscosity

Delrin 150 NC010 High Viscosity Acetal Homopolymer for Extrusion

Delrin 150XV BK602 High Viscosity Acetal Homopolymer for Extrusion Void Free in Thick Sections

Delrin 150XV NC010 High Viscosity Acetal Homopolymer for Extrusion Void Free in Thick Sections

Delrin 1700P NC010 Ultra Low Viscosity Acetal

Delrin 1700SL NC010 Low viscosity acetal resin, low wear / low friction

Delrin 300CP BK642 Medium-high Viscosity Acetal Homopolymer

Delrin 300CP NC010 Medium-high Viscosity Acetal Homopolymer

Delrin 300PE NC010 Medium-High Viscosity Acetal Homopolymer, Very Low Emissions

Delrin 311DP BK402 Medium-high Viscosity Acetal Homopolymer, Enhanced Crystallization and Dimensional Stability

Delrin 311DP NC010 Medium-high Viscosity Acetal Homopolymer, Enhanced Dimensional Stability and Productivity

Delrin 500AL NC010 Lubricated, Acetal Homopolymer, Medium Viscosity

Delrin 500CL BK601 Chemically Lubricated, Medium Viscosity Acetal Homopolymer

Delrin 500CL NC010 Chemically Lubricated, Medium Viscosity Acetal Homopolymer

Delrin 500MP NC010 Lubricated Medium Viscosity Acetal Homopolymer With Teflon? PTFE Micropowder

Delrin 500P BK602 Medium Viscosity Acetal Homopolymer

Delrin 500P NC010 Medium Viscosity Acetal Homopolymer

Delrin 500PE NC010 Medium Viscosity Acetal Homopolymer, Very Low Emissions

Delrin 500T BK602 Toughened, Medium Viscosity Acetal Homopolymer

Delrin 500T NC010 Toughened, Medium Viscosity Acetal Homopolymer

Delrin 500TL NC010 1.5% Teflon? PTFE Micropowder in Acetal Homopolymer

Delrin 511DP BK402 Medium Viscosity Acetal Homopolymer

Delrin 511DP NC010 Medium Viscosity Acetal Homopolymer

Delrin 511P BK402 Medium Viscosity Acetal Homopolymer, Enhanced Crystallization

Delrin 527UV BK701 UV Stabilized Acetal Homopolymer, Black, Medium Viscosity

Delrin 527UV NC010 UV Stabilized Acetal Homopolymer, Medium Viscosity

Delrin 900P BK602 Low Viscosity Black Acetal Homopolymer Resin

Delrin 511P NC010 Medium Viscosity Acetal Homopolymer, Enhanced Crystallization

Delrin 900P NC010 Low Viscosity Acetal Homopolymer Resin

Delrin 911AL NC010 Lubricated Acetal Homopolymer, Low Viscosity For Dimensionally Stable Parts

Delrin 911DP BK402 Medium Viscosity Acetal Homopolymer

Delrin 911DP NC010 Medium Viscosity Acetal Homopolymer

Delrin FG100AL NC010 Lubricated, High Viscosity Acetal Homopolymer, Food Grade

Delrin FG100TL NC010 High Viscosity Acetal Homopolymer with 1.5% PTFE Micropowder

Delrin FG150 NC010 High Viscosity Acetal Homopolymer for Extrusion, Food Grade

Delrin FG311DP NC010 Medium-High Viscosity Acetal Homopolymer, Food Grade

Delrin FG500AL NC010 Lubricated, Acetal Homopolymer, Medium Viscosity, Food Grade

Delrin FG500P NC010 Medium Viscosity Acetal Homopolymer, Food Grade

Delrin FG500TL NC010 1.5% Teflon? PTFE Micropowder in Acetal Homopolymer, Food Grade

Delrin FG511DP NC010 Medium Viscosity Acetal Homopolymer, Food Grade

Delrin FG900P NC010 Low Viscosity Acetal Homopolymer, Food Grade

Delrin 510GR NC000 10% Glass Reinforced Acetal Homopolymer

Delrin 525GR NC000 25% Glass Reinforced Acetal Homopolymer

Delrin 570 NC000 20% Glass Fiber Filled Acetal Homopolymer

Delrin 577 BK000 20% Glass Fiber Filled Acetal, Black