

# 日本大金PFA AP-230 管件 片材 流动性高 全氟烷氧基

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| 产品名称 | 日本大金PFA AP-230 管件 片材 流动性高 全氟烷氧基                 |
| 公司名称 | 天津市星云新材料有限公司                                    |
| 价格   | 380.00/千克                                       |
| 规格参数 | 品牌:日本大金<br>规格:25公斤/包<br>产地:日本                   |
| 公司地址 | 天津市东丽区航双路与津滨快速路交口处东北侧 航空商务中心2#-1,2-201(二层2057室) |
| 联系电话 | 18622344552 18622344552                         |

## 产品详情

# Neoflon PFA AP-230

Generic Name: [全氟烷氧基 \(PFA\)](#) - 提供方: [DAIKIN INDUSTRIES, Ltd.](#)

NEOFLON PFA AP-230 is a fluoro resin that is excellent in melt flowability. It is suitable for extrusion molding. Introduction

AP-230 is a copolymer of tetrafluoroethylene and perfluoroalkyl vinyl ether.

Good melt flowability while maintaining excellent properties of PTFE. It can be melt-molded as a thermoplastic resin by extrusion molding, transfer molding, compression molding and the like.

It has been used for tubes, pipes, sheets, lining applications.

It is widely used as a thick plate material by compression molding.

Excellent chemical resistance which is not affected by most of the chemicals.

It retains flexibility without losing toughness under the environment from cryogenic to high temperature.

Excellent heat resistance. Continuous use temperature is 260 ° C.

Low dielectric constant and dielectric loss tangent in a wide range of temperature and frequency.

It shows high electrical resistance and dielectric strength.

Nonflammable like POLYFLON PTFE and NEOFLON FEP.

Excellent weather resistance. No properties change even when exposed outside for a long time.

Non-stickiness. It shows excellent releasability and water repellency / oil repellency.

与典型值比较 - [Upgrade to compare!](#)

单位: SI

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| 总览       |  |
| 材料状态     | 已商用：当前有效   |
| 资料 1     | <a href="#">Technical Datasheet (English)</a>                          |
| 搜索 UL 黄卡 | <a href="#">DAIKIN INDUSTRIES, Ltd.</a><br><br><a href="#">Neoflon</a> |
| 供货地区     | 北美洲<br><br>非洲和中东<br><br>拉丁美洲<br><br>欧洲<br><br>亚太地区                     |
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| 用途   | 耐热性，高<br>热塑性<br>收缩率低<br>焊接的柔韧性<br>流动性高      |
| 加工方法 | 挤出<br>耐候性，良好<br>树脂传递成型<br>耐化学品性能，良好<br>压缩模塑 |