POLYFLON™ D-210C

Polytetrafluoroethylene

Daikin Fluorochemicals (China) Co., Ltd.

Message:

D-Series

PTFE D-Series is nano particle aqueous dispersion stabilized with a nonionic surfactant. It is manufactured through condensing raw dispersion from emulsified polymerization of PTFE. It is used as various film for construction or conveyor belts in food factories by impregnation and heat processing (sintering) on carbon fiber cloth or glass cloth.

Features

Suitable for glass cloth impregnation and metal impregnation.

| General Information | | |
|-------------------------------|---------------------------|-------|
| Uses | Conveyors | |
| | Film | |
| | Impregnation Applications | |
| | | |
| Forms | Dispersion | |
| Processing Method | Sintering | |
| Physical | Nominal Value | Unit |
| Specific Gravity ¹ | 1.50 | g/cm³ |
| Average Particle Size | 200 | nm |
| NOTE | | |
| 1. | 25°C | |

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