

## Dyna-Purge® K

Proprietary

Dyna-Purge, division of Shuman Plastics

### Описание материалов:

"Dual Power" cleaning for a broad range of low-temp resins

DYNA-PURGE K is a low-temperature, non-abrasive, non-chemical engineered thermoplastic purging compound, formulated to flow naturally through the machine. Two unique ingredients provide for a "dual power" cleaning experience. A non-melting but softening thermoplastic scrubs while a proprietary additive expands, removing any contamination without leaving behind a residue.

#### FEATURES & BENEFITS:

Developed for color changes, resin changes, preventative machine maintenance, and before manual cleaning

Excellent for purging through equipment with a minimum clearance of 0.025 inch (0.65 mm) or greater

Effective through a wide range of temperatures - 290°F to 550° F (143°C to 287°C)

Easy to use - no process adjustment necessary - use at the resident resin processing temperature and RPM speed

Non-abrasive, non-melting but softening thermoplastic, which thoroughly loosens carbonized and degraded resin, allowing it to be flushed out of the system

Safe, non-hazardous, with no chemicals - ingredients are FDA compliant

Heat stable - recommended during shutdown and start-up

Low "cost-per-purge" - only a small quantity is needed to be effective

No mixing required - simply use "as is"

Unlimited shelf life

### Главная Информация

Используется	Очистительная смесь
Рейтинг агентства	FDA не рассчитан
Формы	Частицы
Метод обработки	Экструзионная смесь Экструзия Литая пленка Экструзионный лист Экструзионное формование профиля Литье под давлением

### Дополнительная информация

#### Applications:

Injection - cold and hot runners

Extrusion - profile, sheet, cast film & compounding

Temperature Range: 290 - 550°F (143 - 287°C)

Types of Resins: PP, PVC, TPE, TPO, TPR, TPU & other low temperature resins

Minimum Clearance: 0.025 inch or 0.65 mm

Amount of Purge: 1 to 2 times barrel capacity (actual amount needed depends on machine conditions)

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