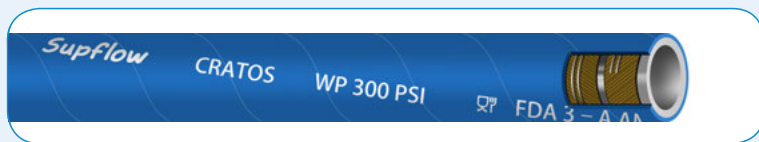


# 防碾压食品管 CRATOS



## 应用:

- 柔软的胶管，用于转卸罐车中的油型和非油型食物的重力流输送、压力输送或抽吸作业。

## 优点:

- 在意外挤压后可恢复原状
- 内管符合FDA/USDA食品认证及3-A卫生标准中18-03要求
- 白色光滑食品级内壁能有效抑制细菌滋生
- 良好的耐温性
- 不含塑化剂（邻苯二甲酸酯）

## 技术参数:

- 内胶：白色的乙烯基丁晴橡胶
- 增强层：多层合成纤维螺旋缠绕并带有单根螺旋丝增强
- 外胶：蓝色的乙烯基丁晴橡胶，表面布纹

## 温度范围:

- -25° F 至 230° F (-32° C 至 110° C)

## 适用标准及认证:

- FDA/USDA
- 3-A sanitary standard 18-03

## Applications:

- A flexible hose for gravity flow, pressure, or suction service transferring oily and non-oily edibles from tank truck.

## Advantages:

- Able to recover its shape after accidental squeeze
- Inner tube complies with FDA/USDA compliant and conforms to 3-A sanitary standard 18-03
- The smooth, seamless, white, multipurpose food grade tube that can restrain effectively bacterial to grow
- Good resistance to high temperature
- Phthalate free

## Technical description:

- Inner tube: White synthetic rubber (FDA/USDA compliant and conforms to 3-A sanitary standard 18-03)
- Reinforcement: Spiral-ply synthetic fabric with Monofilament Helix
- Cover: Blue synthetic rubber, wrapped

## Temperature Range:

- -25°F to 230°F (-32°C to 110°C)

## Standard/Approval:

- FDA/USDA
- 3-A sanitary standard 18-03

## 防碾压食品管 CRATOS

| 产品编码<br>No. | 内径    |      | 外径   | 工作压力 | 爆破压力 | 耐负压 | 弯曲半径 | 重量   | 包装长度  |
|-------------|-------|------|------|------|------|-----|------|------|-------|
|             | in    | mm   | mm   | bar  | bar  | bar | mm   | kg/m | m     |
| CRATOS-0750 | 3/4   | 19.0 | 34.8 | 20.7 | 82.8 | 0.9 | 63   | 0.89 | 60.96 |
| CRATOS-1000 | 1     | 25.4 | 41.1 | 20.7 | 82.8 | 0.9 | 76   | 1.13 | 60.96 |
| CRATOS-1250 | 1-1/4 | 31.8 | 47.5 | 20.7 | 82.8 | 0.9 | 89   | 1.35 | 60.96 |
| CRATOS-1500 | 1-1/2 | 38.1 | 53.6 | 20.7 | 82.8 | 0.9 | 102  | 1.58 | 60.96 |
| CRATOS-2000 | 2     | 50.8 | 67.5 | 20.7 | 82.8 | 0.9 | 178  | 2.06 | 60.96 |
| CRATOS-2500 | 2-1/2 | 63.5 | 81.5 | 20.7 | 82.8 | 0.9 | 254  | 2.67 | 60.96 |
| CRATOS-3000 | 3     | 76.2 | 98.8 | 20.7 | 82.8 | 0.9 | 305  | 4.21 | 60.96 |

blueFuture

您身边的工业专家