



## 柴油 DEF 尿素溶液专用输送橡胶软管

Special delivery rubber hose for diesel DEF urea solution



### 材料结构:

内/外管: 黑色超耐磨, 抗老化, 防静电, 耐车用尿素溶液合成橡胶  
增强层: 高强度合成纤维编织层

### Material structure:

Inner/outer tube: black, super wear-resistant, anti-aging, anti-static, and resistant to synthetic rubber of urea solution for vehicles  
Reinforcing layer: high-strength synthetic fiber woven layer

### 尺寸规格:

内径: Ø19mm---51mm (支持定制)  
标准长度: 60M  
工作温度范围: -40°C / +90°C

### Dimensions:

Internal diameter : Ø19mm---51mm(Support customization)  
Standard length : 60M  
Length operating temperature range : -40°C / +90°C

### 适用流体类型

### Applicable fluid type



### 产品优势

### Product advantages



### 产品应用:

对车用尿素溶液有很好的适用性, 常用于车辆 SCR 系统, 符合 SAE J2902-2013 标准, 能有效保护车辆 SCR 系统, 帮助柴油车辆满足排放法规。内外塑双防静电, 也适用于加油站等需要反复缠绕、滚动摩擦, 对静电有要求的场景。

### Product application:

Vehicle SCR system components comply with SAE J2902-2013 standard to protect vehicle SCR system and help diesel vehicles meet emission regulations. Internal and external plastic double anti-static, gas station and other places requiring repeated winding and rolling friction are very suitable

### Industrial silicone hose

| 品名<br>product<br>number | 内径I.D |        | 外径O.D<br>(mm) | 工作压力<br>W.P<br>(bar) | 爆破压力<br>(bar) | 弯曲半径<br>Bend Radius<br>(mm) | 重量Weight<br>(kg/m) | 长度<br>Length<br>m/piece |
|-------------------------|-------|--------|---------------|----------------------|---------------|-----------------------------|--------------------|-------------------------|
|                         | (mm)  | (inch) |               |                      |               |                             |                    |                         |
| DEF019                  | 19    | 3/4"   | 28            | 14                   | 56            | 120                         | 0.42               | 60                      |
| DEF022                  | 22.2  | 7/8"   | 32.2          | 14                   | 56            | 190                         | 0.55               | 60                      |
| DEF025                  | 25.4  | 1"     | 37            | 14                   | 56            | 200                         | 0.72               | 60                      |
| DEF032                  | 31.8  | 1-1/4" | 46            | 10                   | 40            | 250                         | 1.1                | 36                      |
| DEF038                  | 38.1  | 1-1/2" | 53            | 10                   | 40            | 300                         | 1.37               | 30                      |
| DEF051                  | 50.8  | 2"     | 68            | 10                   | 40            | 400                         | 2.06               | 20                      |