



应用:

高压无气喷涂系统工作压力从300bar到520bar。  
应用于耐化学溶剂及腐蚀性液体。  
由于聚酰胺的低渗透性能，可应用于工业气体上。

应用标准:

Exitflex QD-M, DIN 8028

结构:

内层：聚酰胺 (PA12)

加强层：单层编织钢丝

外层：黑颜色，选针扎-聚氨酯。用两条或多条不同尺寸的管线组成。

温度范围:

-40 ~ 100 (介质是空气和水时, 温度不超过70 )



**Application:**

**Application:**  
High pressure airless paint spray system for 300 to 520 bar.

PA12 liner for optimum performance, low permeation and superior resistance.

Suitable for two part polyurethane foams and applications requiring high chemical resistance to solvents and aggressive fluids.

**Application Standards:**

Exitflex QD-M, DIN 8028

**Construction:**

Inner tube: Polyamide 12

Reinforcement: 1 braid of steel wire.

Cover: Blue colour, Pin pricked Polyurethane and other colours on request.

### Temperature Standards:

**Temperature Standards:**  
-40°C to + 100°C (not to exceed +70°C for Air and water based fluids)

# EF 703

PA12 1-wire  
paint spray hose



**EXITFLEX®**  
Swiss Technology

# Polyhose®