

## VENA SIL 640

HOSES › Pipes for the pharmaceutical industry › SILICONE hoses for the pharmaceutical industry

### **Fabric-reinforced silicone tube often used to detect metal particles that may form when filling food products such as creams or baby food.**

FDA and USP VI platinum vulcanized silicone hose with polyester fabric reinforcement, for food and pharmaceutical processing. Suitable for the impulse transport of liquid, semi-liquid or solid products in the food, cosmetic, pharmaceutical and biotech sectors. Internal layer VMQ Silicone, smooth and translucent with high elasticity.

Reinforcement in polyester fabric

Temperature -55°C +180°C (-67°F / 356°F)

Standard production length 4m (13.12 ft) - 6m (19.69 ft) for standard diameters

Traceability Silicone label

QR marking Special marking

Assemblies: 316L Stainless Steel SZR Crimp Fittings Molded Clamps

#### **Certifications:**

Meets USP Class VI criteria,

US FDA

European Pharmacopoeia 3.1.9 Directive 2015/863

3A Sanitary Standard 62-02



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