

# Silicon hose APSPG, Platinum cured peristaltic pump tubing, cleanroom Class 6; according to with USP VI, FDA, ISO, **European Pharmacopoeia and 3A Standards**







## **Application**

- specifically developed for peristaltic pump
- suitable for pharmaceutical, biotech and laboratory environments
- guaranteed long life through consistent and dependable performance
- is not intended for implantation, continuous steam applications or elevated pressure levels
- smooth surfaces offer uniform fluid flow, resistance to bacteria build-up and consistent pump performance
- Recommended in: Food & Beverages

## **Technical Information**

## **Temperature range**

• -73 °C to +204 °C

#### Construction

#### Material

- Platinum cured silicone
- tasteless and odorless
- translucent
- sterilizable/autoclavable
- extremely flexible and elastic
- hardness: 50° Shore A

#### **Approval**

## Approvals/regulations

- USP VI
- FDA 21 CFR 177.2600

## **Options**

### **Additional information**

- documented lot traceable with identification on bags and boxes
- documented quality control
- custom lengths, sizes and packaging available on request

## **Options**

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- produced and sealed in cleanroom Class 6
- complete validation package available on request

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