

COMPEX™ CMX-VH200
High Temperature Vacuum Silicone Hose



DESCRIPTION

CMX-VH200 High Temperature, Aramid Reinforced, Vacuum Silicone Hose is a high temperature platinum cured silicone hose, manufactured to the highest standards, from specially developed material. Designed for minimal heat shrinkage and no free silicone particle contamination.

CMX-VH100 is extremely durable and flexible, easy to handle and safe, with no sharp features thus preventing cuts to personnel or materials.



TECHNICAL DATA

Material	Silicone and aramid fiber
Dimensions	Internal diameter: 3/8"
Wall thickness	4 mm
Length	Available from 1m to 10m or customizable on request
Max Service Temperature	Suitable up to 250°C or 482°F
Colour	Red
Burst Pressure (at 20°C)	38 bar



Please Note:

The above values are to be understood as reference only.

For any additional advice on the device suitability in specific applications contact APS Polymer's technical department.

To be stored in original packaging only.

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