

PVC hose with embedded spring KF 16/2000

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PVC hose is structural component designed for flexible connections in vacuum instalations. Flexible robust hose is reinforced with embedded steel coil and hose cover is from transparent PVC. Working temperature is from - 5 to 65 °C. The minimum bending radius is applicable for a temperature of 20 °C. The bending radii increase at larger temperatures up to factor 1,5 at 50 °C.

Technické údaje

Inner tube	PVC, transparent
Casing	steel coil
Surface of hose	Smooth inner and outer walls
DN	16
Bending radius	50 mm
Dimensions (L)	2000 mm
Pressure range	1×10^{-4} hPa to 500 hPa over pressure
Temperature range	-5 to 65 °C

Fotogalerie

