

# Hose

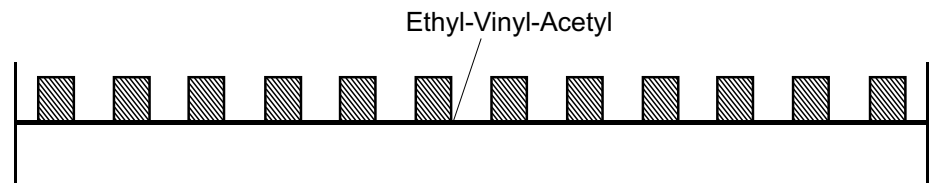
## GeoFlex High

GeoFlex High, is a hose made of E.V.A. which is used for extraction when medium- or high vacuum is needed. Suitable for extraction of hot fumes, dust, air and welding fumes. Easy to connect to our couplings (high pressure).

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### Effective spot extraction

Light weight and flexible EVA hose



#### Material

Ethyl-vinyl-acetyl (EVA) hose. The hose is constructed of extruded EVA material and is in- and outside corrugated. The hose is self supporting, which means that a spiral is unnecessary.

#### Colour

Yellow, grey and black

#### Length

5, 10, 20 and 30 m  
Special-length after request

#### Temperature resistance

-40 °C to +60°C

#### Application

High vacuum hose for extraction of hot fumes, dust, air and welding fumes etc.

#### Properties

Super light weight  
Very flexibel  
Suitable for use together with high vacuum systems

Technical specifications					
Art. No.	Inside dia. [mm]	Outside dia. [mm]	Weight [kg/m]	Bend. Rad. [mm]	Max. vacuum [kPa]
09-080	13	20	0,11	35	6,0
09-081	19	27	0,16	45	6,0
09-006	25	33	0,21	60	6,0
09-007	32	40	0,27	80	6,0
09-008	38	46	0,32	100	6,0
09-020	45	53	0,38	125	6,0
09-009	51	60	0,44	150	6,0
09-082	64	72	0,54	250	6,0
09-010	76	86	0,65	300	5,0

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