

Basic Modules VEE-QCF



PACKAGING



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Design

- Basic module VEE-QCF made from FDA-compliant material polysulfone (PPSU)
- Available with 1, 2 and 4 connections (depending on the desired VEE configuration)

Suitability for industry specific applications

Applications

- Basic component for the build-up of a vacuum end effector VEE
- Connection of the end effector to flange module VEE-QCM with bayonet coupling, no tools needed
- Central vacuum feed-in

Product highlights

- Bayonet connection enables quick, tool-free change of the gripper
- With nominal flow rate of 60 m³/h suitable for porous workpieces
- Module with 1, 2 or 4 connections for individually suitable structure of the end effector

Multimedia product presentation

Medium

Product video

Link

<https://vimeo.com/147437579>
<https://vimeo.com/146367400>

