



## Vacuum Measuring Case VMK

**For measuring the actual negative pressure of our vacuum devices.**

The negative pressure of the individual components (suction plate, lifting hose and supply hose) can be measured gradually with this. Possible leaks in the vacuum system can be identified here.

### Scope of delivery:

**VMK:** Case contents: Vacuum measuring device, pneumatic hose 6x1, 9V battery, cannula, universal measuring adapter, measuring adapter cannula, GEKA measuring adapter, hose coupling measuring adapter.

VMK

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Type	Dimensions L x W x H mm (in)	Dead Weight kg (lbs)	Order-Number
<b>VMK</b>	390 x 330 x 180 (15¼ x 13 x 7)	4.8 (10)	<b>52950003</b>



## Device for Vacuum Test UXP

**To check the different components of a vacuum system for leaks.**

UXP

Type	Dead Weight kg (lbs)	Measuring Range bar (psi)	Order-Number
<b>UXP</b>	0.4 (1)	0 – -1 (0 – -14.5)	<b>22130014</b>