Translation of the german original



Designation,	Model <sup>.</sup>
Designation	mouel.

## 330050

## Vacuum measurement kit, DN16KF

330030

Order number:

## Description:

VMpro sensor combines Pirani technology with the advantages of a ceramic capacitance diaphragm sensor in a single one. The VMpro Kit is a cost effective vacuum monitoring solution.

- Measuring absolute pressures in the rough and fine vacuum range which is created by, for example, diaphragm pumps, piston pumps, rotary vane pumps and similar devices
- Use for vacuum monitoring in Schlenk line, freeze drying, distillation, vacuum concentration, vacuum drying and other vacuum technology applications

Figure:	Materials ot the medium-affecting parts:		
	No.	Description	Part no.
	1	Multi-range Vacuum gauge VMpro 2	600094
	2	KF Tee DN16KF, Stainless steel	701501
	3	DN16KF-DN8-10 Hose nozzle	710743
	4	Clamping ring DN16KF	701011 (2x)
	5	Centering Ring with fine filter DN16KF	701191
	6	Centering Ring DN16KF	701071

Accessories:			
Description	Order number		
Red rubber vacuum hose, 8mm ID, 5mm wall thickness	828310-4		
Reducer flange, DN25/16KF, Stainless Steel	701401		
DN16KF Centering Ring St.St. with O-Ring for Glass-Metal	760543		
KF Clamping Chain Synthetic DN 10/16	710653-1		
Factory Calibration certificate for WELCH Vacuum gauges	L955112		

Alternative items:			
Description	Order number		
VMpro 3 chem multi-range vacuum gauge with external display, 3m connection cable, DN 16 KF, 100-240V 50/60Hz	600095		



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Pricing on any accessories shown can be found by keying the part number into the search box on our website. The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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