

# K-FLACHSAUGER RUND SILIKON

Flat suction pads, round, material silicone

**HANSA FLEX**

## 属性

属性  
minimal priming  
high lateral forces realized  
good stability in the sucked state  
Support surfaces on the bottom  
fastest cycle times  
high suction force with small dimensions

应用范围  
Handling of parts with plain to an slightly rough surface  
like sheets, \ncartons, \nglass, \nplastics



## 提示

Mini-sensor with housing and connection cable, analogue or digital output signal. Minimum size and low weight combined with high measuring accuracy. 其它数据应客户要求提供。

## 描述

Robust and hard-wearing suction pad with a single sealing lip. Used wherever objects (parts, packing materials, etc.) need to be lifted, transported, turned over or handled in some other manner. It is also ideal when it is necessary to handle smooth or slightly rough surfaces. Due to its flat shape, it can grip the workpiece in a very short time and withstand the forces that result from fast movement of the object during handling. It acts as the connecting element between the vacuum generator and the workpiece.

## 附加信息

Attention: The price does not include connection nipples. Please order separately.

## 货品

名称	外螺纹接口接头	内螺纹接口接头	带外螺纹接头的结构高度	带内螺纹接头的结构高度	Ø (mm)
K- 07 45 00 88	K-07450014	-	6	-	3,5
K- 07 45 00 90	K-07450015	K-07450022	11,5	16,5	5,0
K- 07 45 00 92	K-07450015	K-07450022	12	17	8,0
K- 07 45 00 94	K-07450015 / K-07450017	K-07450022 / K-07450024	12,5	17,5 / 23,5	10,0
K- 07 45 00 96	K-07450018	K-07450025	13	24	15,0
K- 07 45 00 98	K-07450019	K-07450026	15	26	20,0
K- 07 45 01 00	K-07450020	K-07450027	19	30	25,0
K- 07 45 01 02	K-07450020	K-07450027	17	28	30,0
K- 07 45 01 04	K-07450020	K-07450027	19	30	35,0
K- 07 45 01 06	K-07450020	K-07450027	19	30	40,0
K- 07 45 01 08	K-07450021	K-07450028	20	31	50,0
K- 07 45 01 10	K-07450016	K-07450016	23	39	60,0
K- 07 45 01 12	K-07450016	K-07450016	25	41	80,0

## 附件

K-ANSCHLUSSNIP FLACHSAUG AG Connection nipples for flat suction pads  
K-ANSCHLUSSNIP FLACHSAUG IG Connection nipples for flat suction pads