

KM 613 Small abrasive mop for Stainless steel, Metals



Applications

Stainless steel

Metals

Wood

Plastic



Properties

Bonding agent

Grain

Resin

Aluminium oxide

KM 613 – mounted flap wheel for stainless steel and metal

The **mounted flap wheel** KM 613 is the specialist for working in **hard-to-reach areas** and shines with outstanding performance on such materials as

- **stainless steel**,
- **metal**,
- wood, and
- plastic.

This small **mounted flap wheel** has been designed as the perfect complement to all straight grinders and drilling machines with speed control. The unique features of the KM 613 include the soft and flexible flap structure and a **constant removal rate**. This tool makes it easy to process workpieces that are made up of complex surface shapes.

Moving flaps are the distinguishing feature of this product

The flexible movements of its flaps provide for additional ventilation on this **mounted flap wheel**. This allows for cooler grinding, preventing the formation of annealing colours on the workpiece. The KM 613 is used for finishing on **metal** and is guaranteed to create a brilliant surface finish on **stainless steel**. Better still, its **constant removal rate** turns this **mounted flap wheel** into the ideal abrasive tool for other materials such as wood and plastic.

High-quality bonding for the highest demands

The bonding agent used for the **mounted flap wheel** KM 613 uses a proven and high-quality synthetic resin. The grain chosen for this product is aluminium oxide. A **mounted flap wheel** in this excellent quality meets the requirements of demanding applications - whether home improvement or professional users.

a mounted flap wheel for every need

The **mounted flap wheel** KM 613 comes in a large selection of dimensions and grit sizes – from fine to coarse: professional results guaranteed. Small areas are just as easily processed as large profiles. To allow for use in collets, the **mounted flat wheel** has standard shaft.

Abrasive mop products for a wide range of applications

Klingspor's abrasive mop products cover a wide field of real-world applications. This includes the use in the industry, for example during fine grinding or the processing of welds. Klingspor offers well-established safety with products that have been tested in accordance with OSA guidelines and the EN 13743 safety standard. To keep safe, the user needs to observe the maximum motor speed and minimum clamping length that are dictated by the exposed shank length.

Diameter /mm	Width /mm	Shaft diameter /mm	Grit	Vmax m/s	Max. RPM	Type of coated abrasives	Cat.number	Availability
30	5	6	80	40	25.400	LS 309 X	12791	
30	5	6	120	40	25.400	LS 309 X	12793	
30	10	3	60	40	25.400	LS 309 X	12808	
30	10	6	40	40	25.400	LS 309 X	12816	
30	10	6	60	40	25.400	LS 309 X	12817	
30	10	6	80	40	25.400	LS 309 X	12818	
30	10	6	100	40	25.400	LS 309 X	12819	
30	10	6	120	40	25.400	LS 309 X	12820	
30	10	6	150	40	25.400	LS 309 X	12821	
30	10	6	240	40	25.400	LS 309 X	12823	
30	10	6	320	40	25.400	LS 309 X	12824	
30	15	6	40	40	25.400	LS 309 X	12843	
30	15	6	60	40	25.400	LS 309 X	12844	
30	15	6	80	40	25.400	LS 309 X	12845	
30	15	6	100	40	25.400	LS 309 X	12846	
30	15	6	120	40	25.400	LS 309 X	12847	
30	15	6	150	40	25.400	LS 309 X	12848	
30	15	6	240	40	25.400	LS 309 X	12850	
40	10	6	120	40	19.000	LS 309 X	12874	
40	15	6	60	40	19.000	LS 309 X	12907	
40	15	6	80	40	19.000	LS 309 X	12908	
40	15	6	120	40	19.000	LS 309 X	12910	
40	15	6	320	40	19.000	LS 309 X	12914	
40	20	6	40	40	19.000	LS 309 X	12942	
40	20	6	60	40	19.000	LS 309 X	12943	
40	20	6	80	40	19.000	LS 309 X	12944	
40	20	6	100	40	19.000	LS 309 X	12945	
40	20	6	120	40	19.000	LS 309 X	12946	
40	20	6	150	40	19.000	LS 309 X	12947	
40	20	6	240	40	19.000	LS 309 X	12949	
50	10	6	60	40	15.200	LS 309 X	12961	
50	10	6	80	40	15.200	LS 309 X	12962	
50	10	6	120	40	15.200	LS 309 X	12964	
50	15	6	120	40	15.200	LS 309 X	12982	
50	20	6	40	40	15.200	LS 309 X	12996	
50	20	6	60	40	15.200	LS 309 X	12997	
50	20	6	80	40	15.200	LS 309 X	12998	
50	20	6	100	40	15.200	LS 309 X	12999	

50	20	6	120	40	15.200	LS 309 X	13000
50	20	6	180	40	15.200	LS 309 X	13002
50	20	6	240	40	15.200	LS 309 X	13003
60	15	6	240	40	12.700	LS 309 X	13021
60	20	6	80	40	12.700	LS 309 X	13034
60	20	6	320	40	12.700	LS 309 X	13040
60	30	6	40	40	12.700	LS 309 X	13050
60	30	6	60	40	12.700	LS 309 X	13051
60	30	6	80	40	12.700	LS 309 X	13052
60	30	6	100	40	12.700	LS 309 X	13053
60	30	6	120	40	12.700	LS 309 X	13054
60	30	6	240	40	12.700	LS 309 X	13057
60	30	6	320	40	12.700	LS 309 X	13058
60	40	6	40	40	12.700	LS 309 X	13068
60	40	6	60	40	12.700	LS 309 X	13069
60	40	6	80	40	12.700	LS 309 X	13070
60	40	6	100	40	12.700	LS 309 X	13071
60	40	6	120	40	12.700	LS 309 X	13072
60	40	6	180	40	12.700	LS 309 X	13074
60	40	6	240	40	12.700	LS 309 X	13075
80	30	6	60	40	9.500	LS 309 X	13141
80	30	6	80	40	9.500	LS 309 X	13142
80	40	6	40	40	9.500	LS 309 X	13158
80	40	6	60	40	9.500	LS 309 X	13159
80	40	6	80	40	9.500	LS 309 X	13160
80	40	6	120	40	9.500	LS 309 X	13162
80	50	6	40	32	7.650	LS 309 X	13176
80	50	6	60	32	7.650	LS 309 X	13177
80	50	6	80	32	7.650	LS 309 X	13178
80	50	6	100	32	7.650	LS 309 X	13179
80	50	6	120	32	7.650	LS 309 X	13180
80	50	6	240	32	7.650	LS 309 X	13183
25	15	6	80	40	30.500	LS 309 X	237496
25	15	6	60	40	30.500	LS 309 X	250985
25	10	6	60	40	30.500	LS 309 X	253591
25	15	6	120	40	30.500	LS 309 X	253606
25	20	6	80	40	30.500	LS 309 X	256138
30	20	6	80	40	25.400	LS 309 X	258294
20	15	6	80	40	38.150	LS 309 X	284738
20	15	6	120	40	38.150	LS 309 X	284739

20	20	6	60	40	38.150	LS 309 X	284744
20	20	6	80	40	38.150	LS 309 X	284745
20	20	6	120	40	38.150	LS 309 X	284746
10	10	3	60	40	76.300	LS 309 X	327993
10	10	3	80	40	76.300	LS 309 X	327994
10	10	3	120	40	76.300	LS 309 X	327995
50	30	6	40	40	15.200	LS 309 X	61282
50	30	6	60	40	15.200	LS 309 X	61299
50	30	6	80	40	15.200	LS 309 X	61319
50	30	6	100	40	15.200	LS 309 X	61333
50	30	6	120	40	15.200	LS 309 X	61350
50	30	6	240	40	15.200	LS 309 X	71017