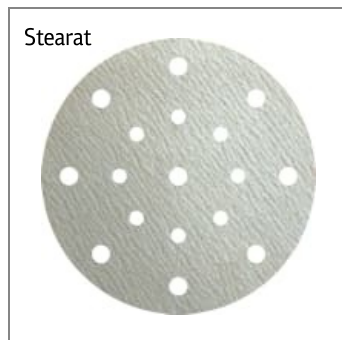


Data Sheet

PS 73 BWK Discs with paper backing, self-fastening for Paint, Varnish, Filler



Applications

Paint



Varnish



Filler



Plastic



Properties

Bonding agent

Resin

Grain

Aluminium oxide

Coating

Semi-open

Backing

B-paper

Ideal for paint, varnish and filler – the Klingspor abrasive disc PS 73 BWK

The **abrasive disc PS 73 BWK** by Klingspor is sure to produce perfect results on varnish, **wood and paint** as well as filler. This abrasive is marked by its

- high removal rate,
- **reduced clogging** and
- significantly extended service life.

It is also available in very fine grit sizes. Moreover, Klingspor also offers this **abrasive disc** without holes and in a variety of hole patterns. The models with holes are available with the hole patterns GLS 1, GLS 3, GLS 47, and GLS 51.

The PS 73 BWK – a self-fastening paper backing (B-paper) with a semi-open coating of aluminium oxide

The Klingspor **abrasive disc PS 73 BWK** is **self-fastening**, making it ideal for use on handheld sanders with hook and loop backing pads. Its backing is composed of a B-weight paper, which is relatively light, yet sufficiently robust. The abrasive grain used is aluminium oxide, which is applied with a semi-open coating. This coating leaves behind enough space to allow for a swift discharge of the debris, keeping the **abrasive disc** from clogging. Aluminium oxide is hard and tough. Allowing for a high removal rate, this material ensures a sanding result of excellent quality. Just as all other grains Klingspor uses for their abrasives, this grain is the product of a synthetic manufacturing process. This process ensures consistent quality.

The surface – a top size coat composed of synthetic resin and added active agent coating

All abrasives sold under the Klingspor brand are treated with a synthetic resin top size coat. Distinguished by strong bonding force, this coat anchors the grain firmly to the base coat and supports the grain against the lateral forces that act on it. What is more, a top size coat made of synthetic resin is ultra strong. These properties yield the dual advantage of an extended service life and enhanced abrasive performance. The **abrasive disc PS 73 BWK** is furthermore coated with an active agent. Improving service life even further, this agent lets the user finish a large number of workpieces with this premium abrasive designed for paint, **varnish**, and filler.

Diameter in mm	Grit	Hole pattern	Type of coated abrasives	Cat.number
150	150	hole pattern GLS1	PS 73 BWK	301210
150	180	hole pattern GLS1	PS 73 BWK	301211
150	240	hole pattern GLS1	PS 73 BWK	301213

150	320	hole pattern GLS1	PS 73 BWK	301214
150	400	hole pattern GLS1	PS 73 BWK	301215
150	500	hole pattern GLS1	PS 73 BWK	301216
150	600	hole pattern GLS1	PS 73 BWK	301217
150	150	hole pattern GLS3	PS 73 BWK	301223
150	180	hole pattern GLS3	PS 73 BWK	301224
150	220	hole pattern GLS3	PS 73 BWK	301225
150	240	hole pattern GLS3	PS 73 BWK	301226
150	320	hole pattern GLS3	PS 73 BWK	301227
150	400	hole pattern GLS3	PS 73 BWK	301228
150	500	hole pattern GLS3	PS 73 BWK	301229
150	600	hole pattern GLS3	PS 73 BWK	301230
150	150	no hole	PS 73 BWK	301236
150	180	no hole	PS 73 BWK	301237
150	220	no hole	PS 73 BWK	301238
150	240	no hole	PS 73 BWK	301239
150	320	no hole	PS 73 BWK	301240
150	400	no hole	PS 73 BWK	301241
150	150	hole pattern GLS47	PS 73 BWK	301855
150	180	hole pattern GLS47	PS 73 BWK	301856
150	220	hole pattern GLS47	PS 73 BWK	301857
150	240	hole pattern GLS47	PS 73 BWK	301858
150	320	hole pattern GLS47	PS 73 BWK	301859
150	400	hole pattern GLS47	PS 73 BWK	301860
150	500	hole pattern GLS47	PS 73 BWK	301861
150	600	hole pattern GLS47	PS 73 BWK	301862
150	800	no hole	PS 73 BWK	301886
150	800	hole pattern GLS3	PS 73 BWK	301889
150	800	hole pattern GLS1	PS 73 BWK	301890
150	1.000	no hole	PS 73 BWK	301891
150	500	no hole	PS 73 BWK	301937
150	240	hole pattern GLS51	PS 73 BWK	309093
150	320	hole pattern GLS51	PS 73 BWK	309094
150	180	hole pattern GLS51	PS 73 BWK	310525
150	220	hole pattern GLS51	PS 73 BWK	310526
150	400	hole pattern GLS51	PS 73 BWK	310527