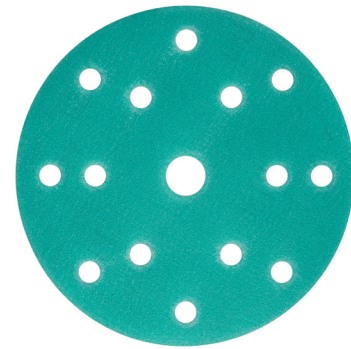




## SANDING DISCS GREEN

### GENERAL

CODE	DESCRIPTION
<b>SPG0040</b>	Sanding discs green ø150 – P40 (50st.)
<b>SPG0060</b>	Sanding discs green ø150 – P60 (50st.)
<b>SPG0080</b>	Sanding discs green ø150 – P80 (100st.)
<b>SPG0120</b>	Sanding discs green ø150 – P120 (100st.)
<b>SPG0150</b>	Sanding discs green ø150 – P150 (100st.)
<b>SPG0180</b>	Sanding discs green ø150 – P180 (100st.)
<b>SPG0220</b>	Sanding discs green ø150 – P220 (100st.)
<b>SPG0240</b>	Sanding discs green ø150 – P240 (100st.)
<b>SPG0280</b>	Sanding discs green ø150 – P280 (100st.)
<b>SPG0320</b>	Sanding discs green ø150 – P320 (100st.)
<b>SPG0360</b>	Sanding discs green ø150 – P360 (100st.)
<b>SPG0400</b>	Sanding discs green ø150 – P400 (100st.)
<b>SPG0500</b>	Sanding discs green ø150 – P500 (100st.)
<b>SPG0600</b>	Sanding discs green ø150 – P600 (100st.)
<b>SPG0800</b>	Sanding discs green ø150 – P800 (100st.)
<b>SPG1000</b>	Sanding discs green ø150 – P1000 (100st.)
<b>SPG1200</b>	Sanding discs green ø150 – P1200 (100st.)
<b>SPG1500</b>	Sanding discs green ø150 – P1500 (100st.)
<b>SPG2000</b>	Sanding discs green ø150 – P2000 (100st.)



### DESCRIPTION

Green sanding discs from Gerko improve the smoothness of the roughness body thanks to their excellent grinding power and polishing capacity. They minimise clogging due to a stearate coating, ensuring more efficient and durable use. Moreover, they offer excellent performance in polishing curved parts, without cracking, thanks to their flexible film structure.



## SANDING DISCS GREEN

### PROPERTIES

- Film backing
- Aluminium oxide abrasive grain
- High cutting performance without clogging
- Longer lifespan through durability
- Stearate coating prevents clogging of the sandpaper
- Double gluing of the grain
- Perfect sanding surface
- Ø150 mm with 15 holes for good dust pick-up

### TECHNICAL SPECIFICATIONS

Backing	Film
Bonding	Phenol Resin
Grain	Aluminum Oxide
Coating	Open
Attachment Type	Plain, Velcro, PSA
Color	Green
Available Shape	Disc, Ø150 mm with 15 holes
Application	Automotive, Metal, Wood