

**LIVE AT
APEX WITH
LAPEX!**





ABOUT US

We run our chemistry and developed great polishing products!

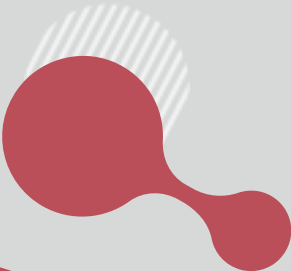
We established our Lapex company in Izmir in 2002 in order to develop innovative industrial products. Our main philosophy is to be a reliable and worldwide leading company with our featured products. We are proud to have achieved our goal today in polishing tools.

Our strength comes from our ability to develop products tailored to the needs of each of our customers. Thanks to the creativity and dedication of all our team members as well as our quality products, this strength has been created.

With the global brands we have created, we are improving our human resources, production technology and logistics investments to meet the developing market needs.

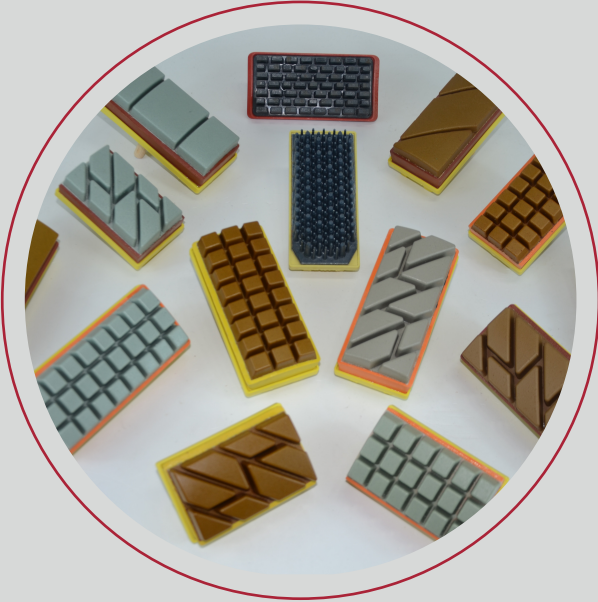
Our main product portfolio;

- *Resin Bonded Diamond Polishing Tools for Ceramic, Porcelain and Quartz surfaces.*
- *Mold chemicals and final product Repair Resins for production of Sanitaryware and Tableware.*
- *Ink - Jet inks for cardboard packaging.*
- *Ceramic tile quality separation inks and chalks.*



CeraLAP - Ceramic Lappato Tools

We reach excellent surface quality with an optimum cost! Thanks to special cutting performances formulated differently according to line speed and number of heads and abrasive type combinations.

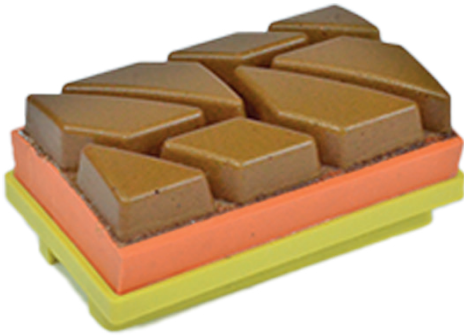


RESIN BONDED DIAMOND TOOLS

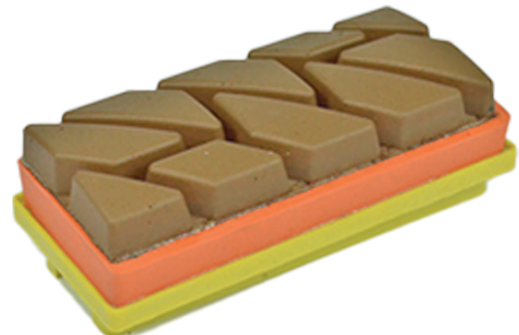
- * Provides wide surface contact.*
- * It eliminates surface ripples.*
- * In particular with coarse grids create homogeneous surface smoothness can be created.*

Grits: From #20 to #15.000

Rubber Hardnesses: From 25 to 55 shore



JS10-L140



JS8-L100

RESIN BONDED DIAMOND TOOLS

- *Provides powerful detailed cleaning with small teeth.*
- *By the help of big teeth, it can cut to waves.*
- *Most effective tools for regular surfaced tiles.*
- *With powerfull formulation can get clear effect and surface flatness.*

Grits: From #20 to #15.000

Rubber Hardnesses: From 25 to 55 shore



MR17-L140



MR12-L100

RESIN BONDED DIAMOND TOOLS

- * Provides powerful detailed cleaning.*
- * By the help of small teeth it can reach all details*

Grits: From #20 to #15.000

Rubber Hardnesses: From 25 to 55 shore



MS24-L140



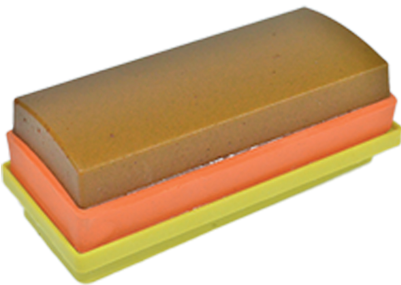
MS18-L100

RESIN BONDED DIAMOND TOOLS

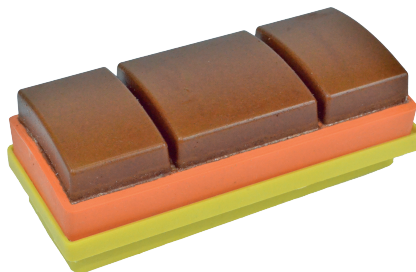
- * Suitable for Technical Porcelain, Glazed Ceramic (Lappato Ceramic).*
- * Provides very wide surface contact.*
- * Especially with rough grids it creates perfect surface smoothness.*
- * Longer Lifetime - Same effectivity against Standart Full Segment FS*

Grits: From #20 to #15.000

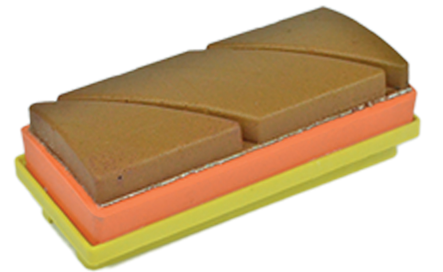
Rubber Hardnesses: From 25 to 55 shore



FS L140



FS3 Type 1 L140



FS3 Type 2 L140

RESIN BONDED DIAMOND TOOLS

Special tool for porcelain slab lines. It could open and prepare surface like calibration roll. Tools work similar like metal fickert but it gives smother touch than metal.

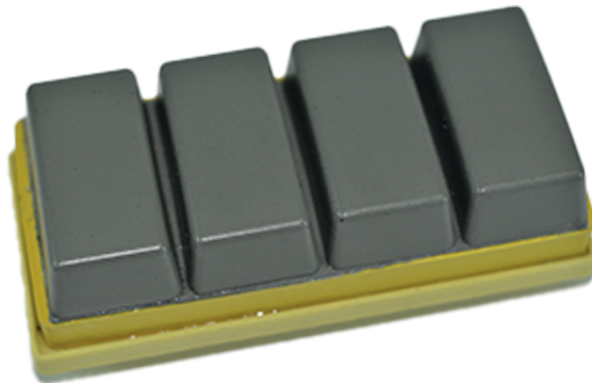
** With Perfect cutting capacity, It creates homogeneous, smooth and flat surface..*

** Provides wide surface contact.*

** It eliminates surface ripples.*

Grits: From #20 to #320

Rubber Hardnesses: From 25 to 55 shore



FS4-L140

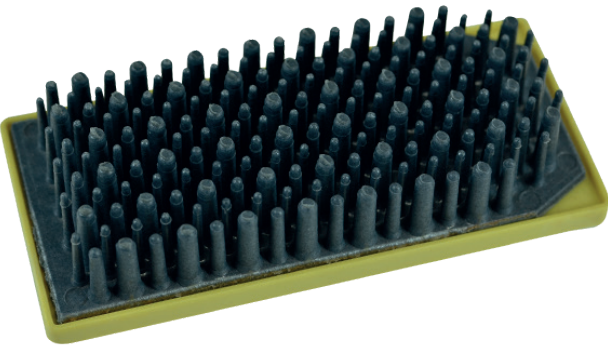
RUBBER BRUSH DIAMOND TOOLS

LAPElastiX Brush can be use to obtain matte and / or shiny surfaces in ceramic, quartz, marble and granite industries.

LAPElastiX Brush has been specially formulated for different surface finish needs. While the matte model cleans radial marks from the surface, it allows you to keep the gloss below 10 Gloss. Its glossy model helps you achieve homogeneous surface gloss.

- * Eliminates radial marks.*
- * Homogeneous surface gloss.*
- * Silky touch on the surface.*
- * It is long-lasting.*

Grits: From #36 to #3.500



Brush-L140

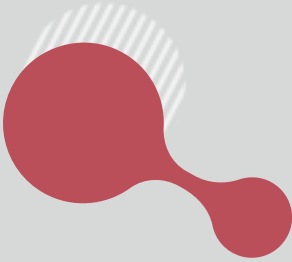


Jumbo Brush-L140



StoneLAP – Quartz Polishing Tools

We run our chemistry and developed great polishing products!



RESIN BONDED DIAMOND TOOLS FOR QUARTZ SURFACE L170

It provides powerfull detail cleaning in the first machine, and provides the desired level of shine on the second machine.

- * Ideal for high quality processing of low grain size and high resin plates.*
- * Thanks to its rounded lines, it does not scratch compared to angular stones.*
- * It has a high cut, so the polishing machines can work at low pressure, the machine speed can be increased, and the production capacity can be increased.*
- * It is long-lasting. It provides less stone change, less workmanship and more stable surface quality.*
- * Environmentalist; It reduces the amount of plastic waste due to its long life.*
- * It reduces unit m² costs due to long life.*

Grits: From #80 to #15.000



StoneLAP LX-SHARP L170

RESIN BONDED DIAMOND TOOLS FOR QUARTZ SURFACE L160

It provides powerfull detail cleaning in the first machine, and provides the desired level of shine on the second machine.

- * Ideal for high quality processing of low grain size and high resin plates.*
- * Thanks to its rounded lines, it does not scratch compared to angular stones.*
- * It has a high cut, so the polishing machines can work at low pressure, the machine speed can be increased, and the production capacity can be increased.*
- * It is long-lasting. It provides less stone change, less workmanship and more stable surface quality.*
- * Environmentalist; It reduces the amount of plastic waste due to its long life.*
- * It reduces unit m² costs due to long life.*

Grits: From #80 to #15.000



StoneLAP LX-SHARP L160

RESIN BONDED DIAMOND TOOLS FOR QUARTZ SURFACE L150

It provides powerfull detail cleaning in the first machine, and provides the desired level of shine on the second machine.

- * Ideal for high quality processing of low grain size and high resin plates.*
- * Thanks to its rounded lines, it does not scratch compared to angular stones.*
- * It has a high cut, so the polishing machines can work at low pressure, the machine speed can be increased, and the production capacity can be increased.*
- * It is long-lasting. It provides less stone change, less workmanship and more stable surface quality.*
- * Environmentalist; It reduces the amount of plastic waste due to its long life.*
- * It reduces unit m² costs due to long life.*

Grits: From #80 to #15.000



StoneLAP LX-SHARP L150

RESIN BONDED DIAMOND TOOLS FOR QUARTZ SURFACE L170

It provides powerful detail cleaning in the first machine, and provides the desired level of shine on the second machine.

- * Ideal for high quality processing of low grain size and high resin plates.*
- * Thanks to its rounded lines, it does not scratch compared to angular stones.*
- * It has a high cut, so the polishing machines can work at low pressure, the machine speed can be increased, and the production capacity can be increased.*
- * It is long-lasting. It provides less stone change, less workmanship and more stable surface quality.*
- * Environmentalist; It reduces the amount of plastic waste due to its long life.*
- * It reduces unit m² costs due to long life.*

Grits: From #80 to #15.000



StoneLAP LX-Dark L170

RESIN BONDED DIAMOND TOOLS FOR QUARTZ SURFACE L160

It provides powerful detail cleaning in the first machine, and provides the desired level of shine on the second machine.

- * Ideal for high quality processing of low grain size and high resin plates.*
- * Thanks to its rounded lines, it does not scratch compared to angular stones.*
- * It has a high cut, so the polishing machines can work at low pressure, the machine speed can be increased, and the production capacity can be increased.*
- * It is long-lasting. It provides less stone change, less workmanship and more stable surface quality.*
- * Environmentalist; It reduces the amount of plastic waste due to its long life.*
- * It reduces unit m² costs due to long life.*

Grits: From #80 to #15.000



StoneLAP LX-Dark L160

RESIN BONDED DIAMOND TOOLS FOR QUARTZ SURFACE L150

It provides powerful detail cleaning in the first machine, and provides the desired level of shine on the second machine.

- * Ideal for high quality processing of low grain size and high resin plates.*
- * Thanks to its rounded lines, it does not scratch compared to angular stones.*
- * It has a high cut, so the polishing machines can work at low pressure, the machine speed can be increased, and the production capacity can be increased.*
- * It is long-lasting. It provides less stone change, less workmanship and more stable surface quality.*
- * Environmentalist; It reduces the amount of plastic waste due to its long life.*
- * It reduces unit m² costs due to long life.*

Grits: From #80 to #15.000



StoneLAP LX-Dark L150

USE RESIN BONDED TOOLS GET LIKE METAL PERFORMANCE

Thanks to this product, which can be used to pressure slabs at first machine entrance after calibration, your plate and resin tools continue to move forward without being damaged !!! It is not just making a pressure to slabs, it is also makes grinding similar like metal diamond fickert.

- * Prepares calibrated surface to polishing machine,*
- * Thanks to it movable structure, protects your quartz plate and fickert.*
- * Thanks to its powerful cleaning ability, it allows you to get rid of deep metal scratch marks.*
- * With FS4 can reduce re-work slabs rate.*

Grits: From #50 to #150



StoneLAP FS6 L160

GRINDING TOOLS USED AS WITH METAL FICKERT RESIN BONDED DIAMOND TOOLS

Special tool for surface preparing to resin bonded fickerts. Tools work similar like metal fickert but give smother touch than metal. Preferably, it also can be used after metal fickert to leave smoother surface for the benefit of standart resin tools.

- * With perfect cutting capacity, It creates homogeneous, smooth and flat surface.
- * Could work against metal.
- * Clean and saves your slabs against metal fickert deep scrach.
- * With FS4 can reduce re-work slabs rate.

USE RESIN BONDED TOOLS – GET LIKE METAL PERFORMANCE

Grits: From #50 to #150



StoneLAP FS4 L160

GRINDING TOOLS USED AS WITH METAL FICKERT RESIN BONDED DIAMOND TOOLS

Special tool for surface preparing to resin bonded fickerts. Tools work similar like metal fickert but give smother touch than metal. Preferably, it also can be used after metal fickert to leave smoother surface for the benefit of standart resin tools.

- * With perfect cutting capacity, It creates homogeneous, smooth and flat surface.
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- * Clean and saves your slabs against metal fickert deep scrach.
- * With FS4 can reduce re-work slabs rate.

USE RESIN BONDED TOOLS – GET LIKE METAL PERFORMANCE

Grits: From #50 to #150



StoneLAP FS4 L140

RUBBER DIAMOND TOOLS FOR QUARTZ SURFACE

Thanks to this product, which can be used to pressure slabs at machine entrance and exit, your plate and resin tools continue to move forward without being damaged !!! It also provides a soft finish for products that require a satin surface.

**Protects your quartz plate,*

**Reduces Slim mistakes*

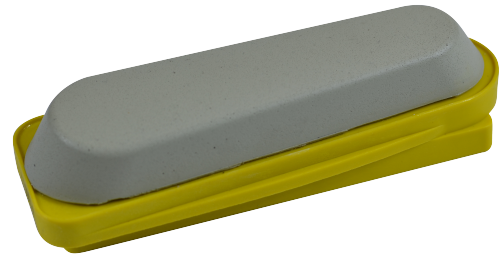
**It protects your resin bonded tools.*

**It is long-lasting.*

Grits: From #220 to #3.000



LAPElastiX L150



LAPElastiX L170

RUBBER BRUSH DIAMOND TOOLS

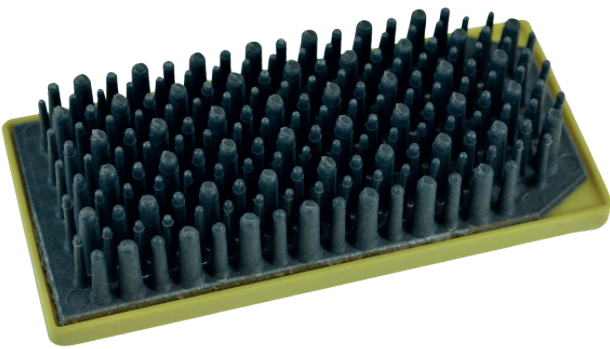
LAPElastiX Brush can be use to obtain matte and / or shiny surfaces in ceramic, quartz, marble and granite industries.

LAPElastiX Brush has been specially formulated for different surface finish needs. While the matte model cleans radial marks from the surface, it allows you to keep the gloss below 10 Gloss. Its glossy model helps you achieve homogeneous surface gloss.

- * Eliminates radial marks.*
- * Homogeneous surface gloss.*
- * Silky touch on the surface.*
- * It is long-lasting.*

Grits:

From #36 to #3.500



Brush-L140



Jumbo Brush-L140



*We run our chemistry and developed
great polishing products!*



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