

# BLACK+DECKER

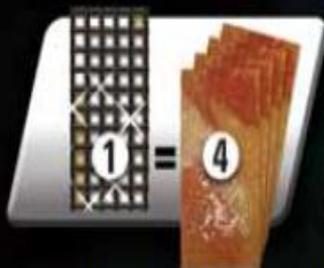
**NEW**

## PIRANHA MESH SANDING SHEETS

Make sanding much quicker, cleaner and easier



Dust collection is increased. It is sucked up more efficiently through the continuous mesh surface into the sander's dust bag.



Tough Anti-Clogging sanding mesh, lasts up to 4x longer than traditional sandpaper

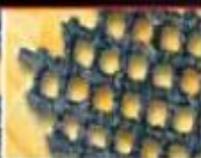


Anti-Clogging mesh surface, means longer time sanding less time changing sanding sheets



Mesh can be easily cleaned. Just tap out the dust or rinse, dry and re-use

### GRIT CHART

		
Coarse. Gros. Grob. Grof. Grov. A grana grossa. Gruess. Grosso	Medium. Moyen. Mittel. Medium. Medum. A grana media. Medio. Medio.	Fine. Fin. Fein. Fijn. Fin. A grana fine. Fino. Fino.
80G/K	120G/K	240G/K

You don't have to worry about choosing the right sanding mesh for the dust extraction hole configuration on your sander. Each shape of mesh fits all brands.

9.6  
out of 10

Score based on 5 reviews  
reevoo\*

\*Source: reevoo.com 2015/06/12



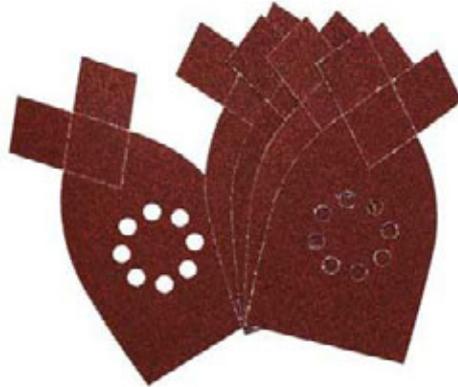
Piranha  
Mesh



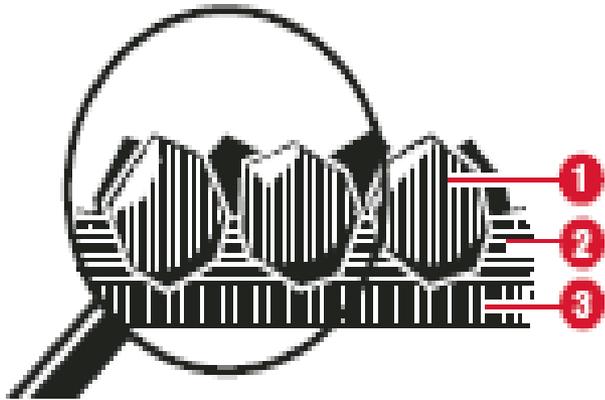
## ITS A CLEAR WINNER

-The champion of sanding sheets!

# Basic Sanding Training



## Coated abrasives consist of 3 components



- 1 Grit/Abrasive Grains
- 2 Abrasive Bond
- 3 Backing

- Manufactured in a continuous process
- Abrasive grains applied to the backing & anchored by adhesives
- Lend themselves to a vast range of applications
- Choice / combination of primary components

Low Cost/  
low  
quality/less  
refined  
finish/short life

Flint



Brown Aluminium Oxide



White Aluminium Oxide



Silicon Carbide



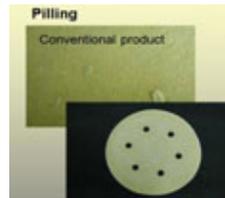
Higher Cost/  
high quality/  
refined finish/  
longer life

**BLACK+DECKER**

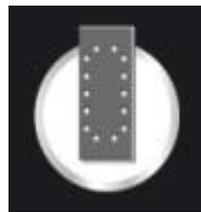
# Traditional Sandpaper - User complaints

2 main end user complaints on traditional sandpaper

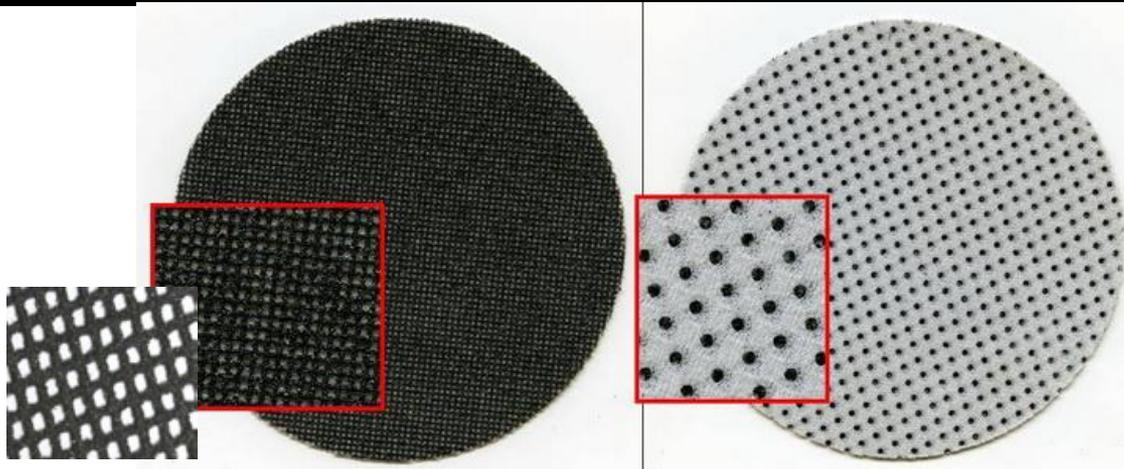
Build up of dust / debris slowing down sanding process



Confusion over paper fitment



Mesh sanding is the answer

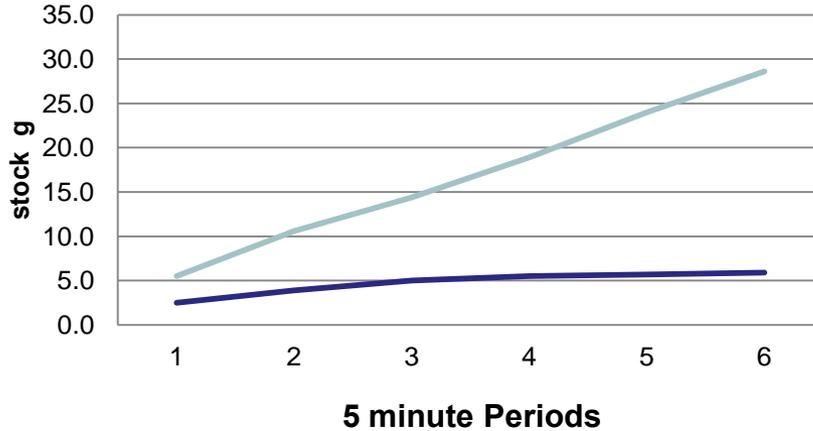


## ≡ Key Advantages of Mesh Sanding:

1. Made with cloth rather than Paper - Stronger
2. Silicone Carbide abrasive grain – Lasts longer
3. Mesh provides lots of small holes (with paper not possible)
4. Open mesh = less clogging = longer life
5. Open mesh = better dust extraction
6. Can be cleared of any clogging/dust by tapping or rinsing with water
7. 2 sided abrasive on non-velcro product
8. Works with all Machine Brands regardless of suction holes
9. Performs well on Key Materials: Wood, Metals, Paint



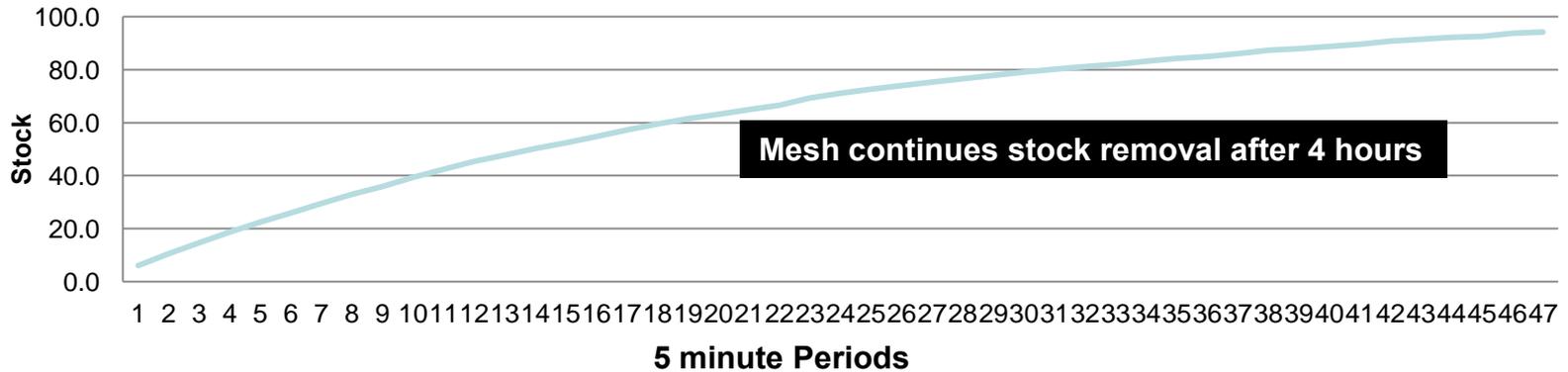
## Mesh 120



**Mesh stock removal continues at 30 minutes**

**Standard sandpaper ability to remove stock at 15 minutes (due to pilling & caking)**

## Mesh 120g Life



**Mesh continues stock removal after 4 hours**

**Works quicker and lasts a lot longer!**

Machine Type		Standard Sandpaper Hole Configuration	Mesh only needs one type	Grits
Half sheet 115x280				80,120,240, Asstd
Third Sheet 93x230				80,120,240, Asstd
Third Sheet 93x190				80,120, <u>240</u> , Asstd
Quarter Sheet 115x140				Asstd (80,120,240)
B&D Multisander	1			80,120,240, Asstd
B&D Mouse	1			80,120,240, Asstd
Bosch 160A	1			80,120,240, Asstd
Detail 95mm	1			80,120,240, Asstd
ROS 115mm	1			80,120,240, Asstd
ROS 125mm	1			80,120,240, Asstd
ROS 150mm	1			80,120, Asstd
Total		17 Types	11 Types	40 SKUs