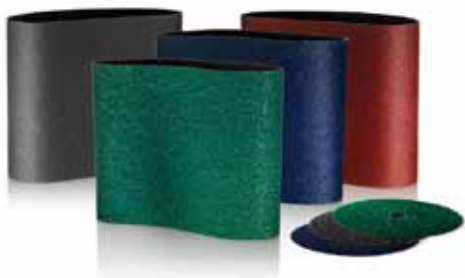




# Unique Wood Performance

Bona Abrasives - For Maximum m2





# Bona 8800/8900 Antistatic Abrasives

## Facts

With the introduction of the green abrasives range, Bona 8800/8900 Antistatic, we now offer a complete range of abrasives for all wooden floor needs.

Built on the unique technology from the cutting edge Bona 8300 Antistatic abrasives we now introduce Bona 8800/8900 Antistatic for everyday challenges. Our antistatic abrasives are anticlogging, giving better m<sup>2</sup> coverage and easier dust collection.

## Features

- A complete range of grit sizes
- Easy to use
- Antistatic light coating – longer lifetime and less clogging
- Outstanding end-result



## Technical Data (8800)

	Discs	Double Discs	Rolls
Available size:	Ø of 150 and 178mm	Ø of 407mm	203mm x 25m
Grain type:	Grit 40 - 120, Silicon carbide	Grit 40 - 120, Silicon carbide	Silicon carbide
Coating:	Grit 40 - 120, Electro statically, open coat	Grit 40 - 60 - 100, Electro statically, open coat	Electro statically, open coat
Bonding:	Resin over resin	Resin over resin	-
Backing:	Paper	Paper	Paper
Grit:	40 – 60 (Medium), 80 - 120 (Fine)	40 - 60 (Medium), 80 - 120 (Fine)	40 - 60 (Medium), 80 - 120 (Fine)

## Technical Data (8900)

	Belts	Discs	Rolls
Available size:	200 x 551mm 200 x 750mm 250 x 750mm	Ø of 150 and 178mm Ø of 407mm (Double Discs)	203 x 472mm
Grain type:	Grit 16, 24, 36, Silicon carbide Grit 40 -120, Aluminium oxide	Grit 16, 24, 36, Silicon carbide	Grit 16, 24, 36, Silicon carbide
Coating:	Grit 16, 24, 36, Mechanically, open coat Grit 40 - 120, Electro statically, open coat	Grit 16, 24, 36, Mechanically, open coat	Grit 16, 24, 36, Mechanically, open coat
Bonding:	Resin over resin	Resin over resin	Resin over resin
Backing:	Cloth	Cloth	Cloth
Grit:	16, 24, 36 (Coarse), 40 – 60 (Medium), 80 - 120 (Fine)	16, 24, 36 (Coarse)	16, 24, 36 (Coarse)