

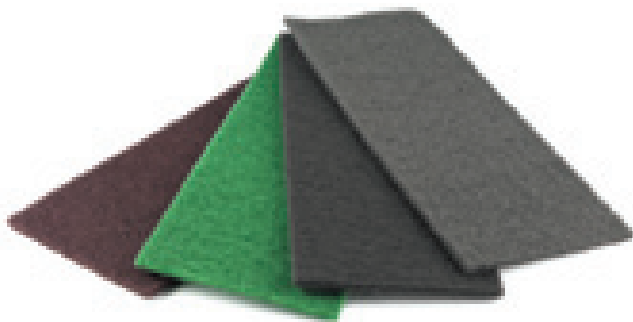
# ABRASIVE NON WOVEN



Bibielle's non-woven material is composed of abrasive grains fused to a three-dimensional support of nylon filaments. The uniform distribution of the abrasive combined with the softness of the material ensures:

- constant finishing throughout the working process;
- high ventilation to avoid overheating of the worked surface;
- high flexibility and adaptability of the product to the working surface;
- easy to use;
- low noise level;
- resistance to clogging.


Work surfaces: stainless steel, aluminium, ferrous metals and their alloys, cast iron, titanium, plastic, varnish and plaster.



## NHP

### hand pads

This nonwoven abrasive material is converted into convenient pre-cut sheets. It can be used manually or on orbital sanders.


sizes		General Purpose Green	A/O Medium Red	A/O Fine Red	A/O Very Fine Red	S/C Very Fine Grey	S/C Ultra Fine Grey
120x280	20	NHP020 •	NHP010 •	NHP001 •	NHP002 •	NHP003 •	NHP004 •
152x229	20	NHP021 •	NHP011 •	NHP005 •	NHP006 •	NHP007 •	NHP008 •



## NRL

### economy rolls

This nonwoven abrasive material is converted into rolls to be cut to the desired length so as to avoid wastage.



sizes		General Purpose	A/O Medium	A/O Fine	A/O Very Fine	S/C Very Fine	S/C Ultra Fine
		Green	Red	Red	Red	Grey	Grey
100x10000	1	NRL017 •	NRL906 •	NRL001 •	NRL002 •	NRL003 •	NRL004 •
115x10000	1	NRL018 •	NRL907 •	NRL005 •	NRL006 •	NRL007 •	NRL008 •
120x10000	1	NRL019 •	NRL909 •	NRL009 •	NRL010 •	NRL011 •	NRL012 •
150x10000	1	NRL020 •	NRL924	NRL013 •	NRL014	NRL015	NRL016



## RGB

### nonwoven wheels on 6 mm shaft

This High Performance Nonwoven material is converted into wheels on 6 mm shaft to be used on straight grinders.



diam/th/shaft			A/O Coarse	A/O Medium	A/O Fine	A/O Very Fine	S/C Ultra Fine
40x20x6	17.100	10		RB0001 •	RB0002 •	RB0003 •	RB0004 •
40x30x6	17.100	10		RB0005 •	RB0006 •	RB0007 •	RB0008
50x20x6	13.700	10	RB0062	RB0009	RB0010 •	RB0011 •	RB0012
50x30x6	13.700	10	RB0063	RB0013 •	RB0014 •	RB0015 •	RB0016
50x40x6	13.700	10	RB0064	RB0017	RB0018	RB0019	RB0020
60x30x6	11.500	10	RB0061 •	RB0021 •	RB0022 •	RB0023 •	RB0024 •
60x40x6	11.500	10	RB0065	RB0025 •	RB0026 •	RB0027 •	RB0028 •
60x50x6	11.500	10	RB0066	RB0029 •	RB0030 •	RB0031 •	RB0032
80x30x6	8.600	10	RB0067 •	RB0033 •	RB0034 •	RB0035 •	RB0036
80x40x6	8.600	10	RB0068	RB0037 •	RB0038	RB0039 •	RB0040
80x50x6	8.600	10	RB0069 •	RB0041 •	RB0042 •	RB0043 •	RB0044 •
100x30x6	6.900	5	RB0070	RB0045	RB0046	RB0047	RB0048
100x50x6	6.900	5	RB0071 •	RB0049 •	RB0050 •	RB0051 •	RB0052

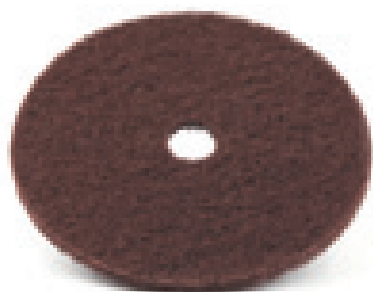


## RGM

interleaf wheels on 6 mm shaft

These wheels on 6 mm shaft are made of a combination of cloth flaps and High Performance Nonwoven material. To be used on straight grinders.


diam/th/shaft			A/O 60/M	A/O 80/M	A/O 100/F	A/O150/F	S/C240/F
40x20x6	17.100	10	RB0100 •	RB0160 •	RB0101 •	RB0102 •	RB0103
40x30x6	17.100	10	RB0104 •		RB0105	RB0106 •	RB0107
50x20x6	13.700	10	RB0108	RB0161	RB0109	RB0110	RB0111
50x30x6	13.700	10	RB0112 •		RB0113 •	RB0114 •	RB0115 •
50x40x6	13.700	10	RB0116		RB0117	RB0118	RB0119
60x30x6	11.500	10	RB0120 •		RB0121 •	RB0122 •	RB0123
60x40x6	11.500	10	RB0124		RB0125	RB0126	RB0127
60x50x6	11.500	10	RB0128	RB0162	RB0129 •	RB0130	RB0131
80x30x6	8.600	10	RB0132		RB0133	RB0134	RB0135
80x40x6	8.600	10	RB0136		RB0137	RB0138	RB0139
80x50x6	8.600	10	RB0140 •	RB0163 •	RB0141 •	RB0142 •	RB0143 •
100x30x6	6.900	5	RB0144		RB0145	RB0146	RB0147
100x50x6	6.900	5	RB0148 •		RB0149 •	RB0150 •	RB0151

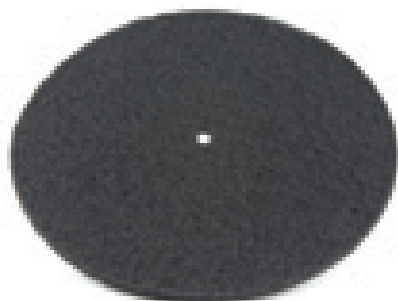


## NTD

### Aluminum Oxide nonwoven discs

This Aluminium Oxide High Performance Nonwoven material is converted into discs with hole.


diameter/hole		A/O Coarse	A/O Medium	A/O MF (Grey)	A/O Fine	A/O Very Fine
100 x 15	20	NTD500	NTD501	NTD502	NTD503	NTD504
150 x 20	20	NTD511	NTD512	NTD513	NTD514	NTD515
200 x 20	20	NTD522	NTD523	NTD524	NTD525 •	NTD526
250 x 20	20	NTD533	NTD534	NTD535	NTD536	NTD537
300 x 20	20	NTD544	NTD545	NTD546	NTD547	NTD548



## NTD

### nonwoven discs Silicon Carbide

This Silicon Carbide High Performance Nonwoven material is converted into discs with hole.


diameter/hole		S/C Medium	S/C Fine	S/C Very Fine	S/C Super Fine	S/C Ultra Fine
100 x 15	20	NTD505	NTD506	NTD507	NTD508	NTD509
150 x 20	20	NTD516	NTD517	NTD518	NTD519	NTD520
200 x 20	20	NTD527	NTD528	NTD529	NTD530	NTD531
250 x 20	20	NTD538	NTD539	NTD540	NTD541	NTD542
300 x 20	20	NTD549	NTD550	NTD551	NTD552	NTD553



## FB nonwoven flap brushes

Flap wheels in Woven-non-Woven for preparation, masking, polishing and satin finishing of small and large surfaces.

**Work surfaces:** stainless steel, standard or alloyed steel, nonferrous metals and alloys, aluminium, cast iron, titanium, plastic.

Diameter / Width / Hole		A/O Medium	A/O Fine	A/O Very Fine
165 x 30 x 55	5		RFB017 •	
165 x 50 x 55	5		RFB024 •	
200 x 30 x 76,2	5		RFB031 •	
200 x 50 x 76,2	5	RFB037 •	RFB038 •	RFB039 •

**Other grits and dimensions available on request:**

MOQ: 10 pcs per item (4 pcs for widths higher than 150mm). Lead-Time: 3 weeks  
Minimum Width: 15mm