



INDUSTRIAL WEB



Corazzi Fibre is a leading company in the production of non woven abrasive web. It operates in more than 70 countries across the world, with 25% of its current turnover generated from the Italian market and 75% from international markets. In addition to a logistics service with excellent delivery times, the company offers production flexibility and high customisation capacity of semi-finished and finished products.



The "Industrial Web" is a line of products made of non-woven material manufactured with technologically advanced Rando equipments using top quality fibres and resins, then spray-coated with high performance mineral particles.

The employed minerals include Aluminum Oxide and Silicon Carbide having different grits able to satisfy every requirement of the main industrial applications.

As detailed in the following table, these products ranges from the "A Coarse" to the "A Very Fine Soft" and from the "S Medium" to the "S Ultra Fine 1200".

The main features pertaining to these products enable their use on both wooden or metallic workpieces, above all in the most common converted forms such as discs, convoluted wheels or flaps etc.

Additionally, we can also offer a wide range of bonded (impregnated) products as this process adds a particular strength to the basic webs.

Within this family, always in constant evolution, we found some peculiar grits (see table), that we sometimes specifically made, tailored upon our customers' request.

Furthermore, with regard to the finishing applications and particularly speaking of the manual use, we are able to offer some particular items with a very thin thickness: the so-called "Velo line". This family is available in several grits as stated in the table.

The extreme low thickness and high strength give them a high conformability, long lasting performances while their high comfort level that can be easily felt during manual use.

All our products can be supplied in rolls or in cut rolls, in sheets sized 2x1 mts or in hand pads having different dimensions.

PRODUCT	MINERAL	GRIT	COLOUR	IMPREGNATION	JUMBO ROLL DIMENSION mts x mts	THICKNESS mm
AC	Aluminum Oxide	Coarse		-	2 x 40	12
AM	Aluminum Oxide	Medium		-	2 x 40	12
AF	Aluminum Oxide	Fine		-	2 x 80	8,5
AVF Strong	Aluminum Oxide	Very Fine		-	2 x 80	8,5
AVF Soft	Aluminum Oxide	Very Fine		-	2 x 80	8,5
SM	Silicon Carbide	Medium		-	2 x 40	12
SF	Silicon Carbide	Fine		-	2 x 80	8,5
SVF	Silicon Carbide	Very Fine		-	2 x 80	8,5
SSF	Silicon Carbide	Super Fine		-	2 x 80	8,5
SUF 600	Silicon Carbide	Ultra Fine 600		-	2 x 80	8,5
SUF 1000	Silicon Carbide	Ultra Fine 1000		-	2 x 80	8,5
SUF 1200	Silicon Carbide	Ultra Fine 1200		-	2 x 80	8,5
AC I	Aluminum Oxide	Coarse		Yes	2 x 40	12
AM I	Aluminum Oxide	Medium		Yes	2 x 40	12
AVF I	Aluminum Oxide	Very Fine		Yes	2 x 80	9,5
SVF I	Silicon Carbide	Very Fine		Yes	2 x 80	9,5
SSF I	Silicon Carbide	Super Fine		Yes	2 x 80	9,5
SUF I	Silicon Carbide	Ultra Fine		Yes	2 x 80	9
VELO AM	Aluminum Oxide	Medium		-	2 x 100	5,5
VELO SSF	Silicon Carbide	Super Fine		-	2 x 100	4

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