

WARNING
AND BODY

FOCUS ON

new abrasive products

P 5000

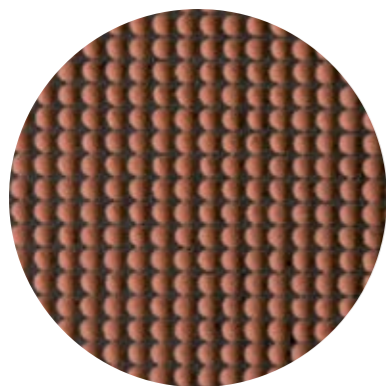
nastroflex 



TOP FINISH... BEYOND TRADITIONAL COATED ABRASIVES

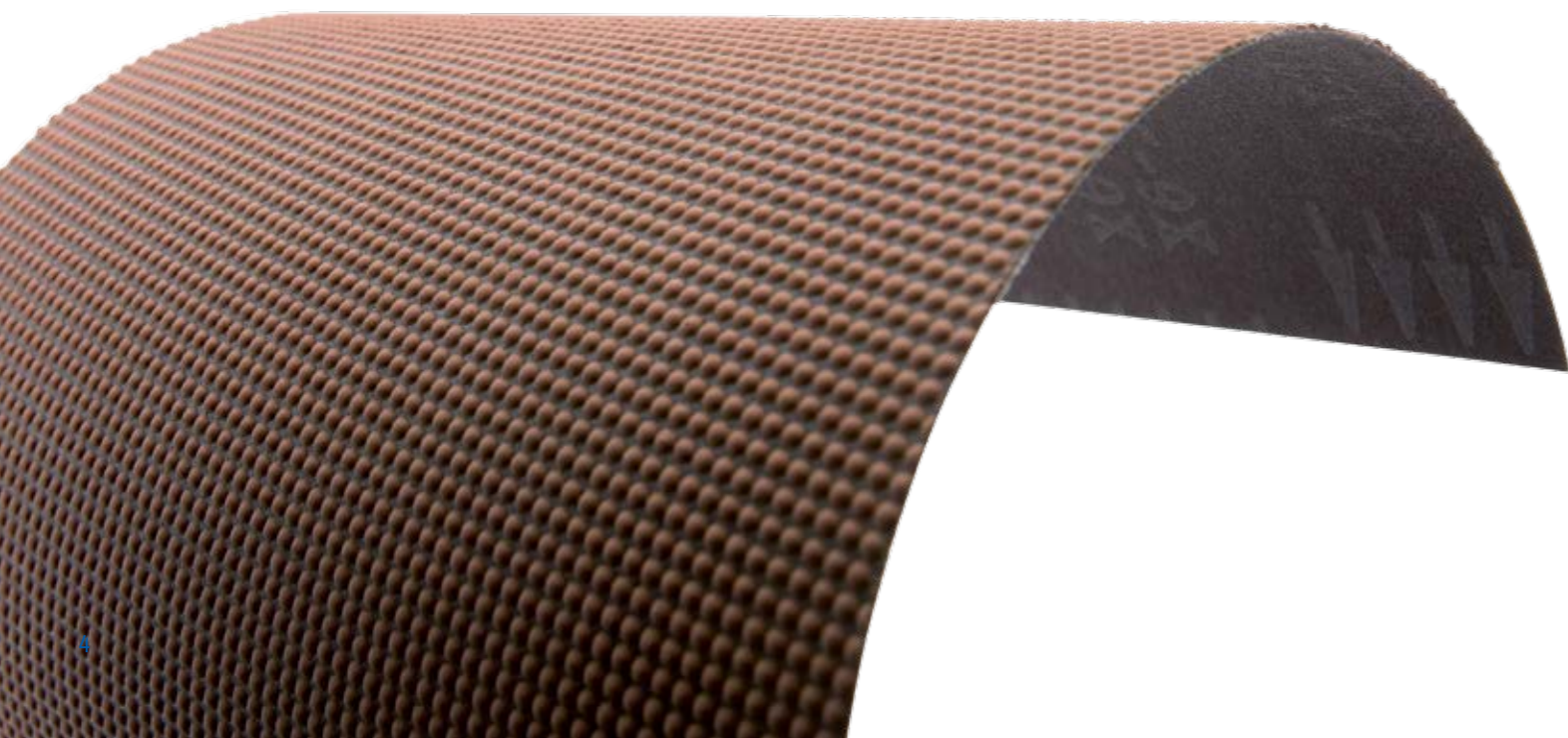
Nastroflex has always innovated to improve performance in the abrasives finishing process of any surface. Today, we offer an additional line of unique products that we believe will set the standard in finishing for the future.

These products are manufactured with the most advanced technology in order to use very fine grits (up to grit P5000) and innovative structured patterns with the aim to increase the lifespan of the abrasives tools while maintaining an absolute constant finish. Each product is designed to ensure the smoothest surface for a specific material (lacquers, paints, stainless steel, aluminum, titanium, brass, cobalt-chrome alloy) in the manufacture of such products as high-gloss furniture, automotive paint and yachts, water faucets, food and medical processes, surgical artificial joints and tablet frames.



ALTAC X6 AND J6

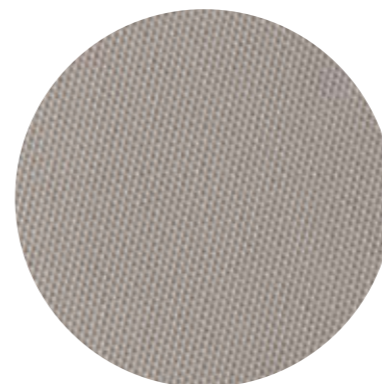
Structured A/O semi-sphere pattern, suitable as belts for intermediate and final refining on steel and stainless steel before polishing, or chrome-plated process in interior decoration. Long lasting and scratch-free product for dry or wet sanding on automatic pressure-controlled sanding machines. Available in J, X and X-waterproof cloth backing, grit P400 – P1000 (FEPA).

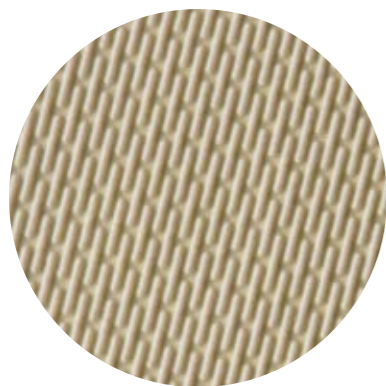


H120 A



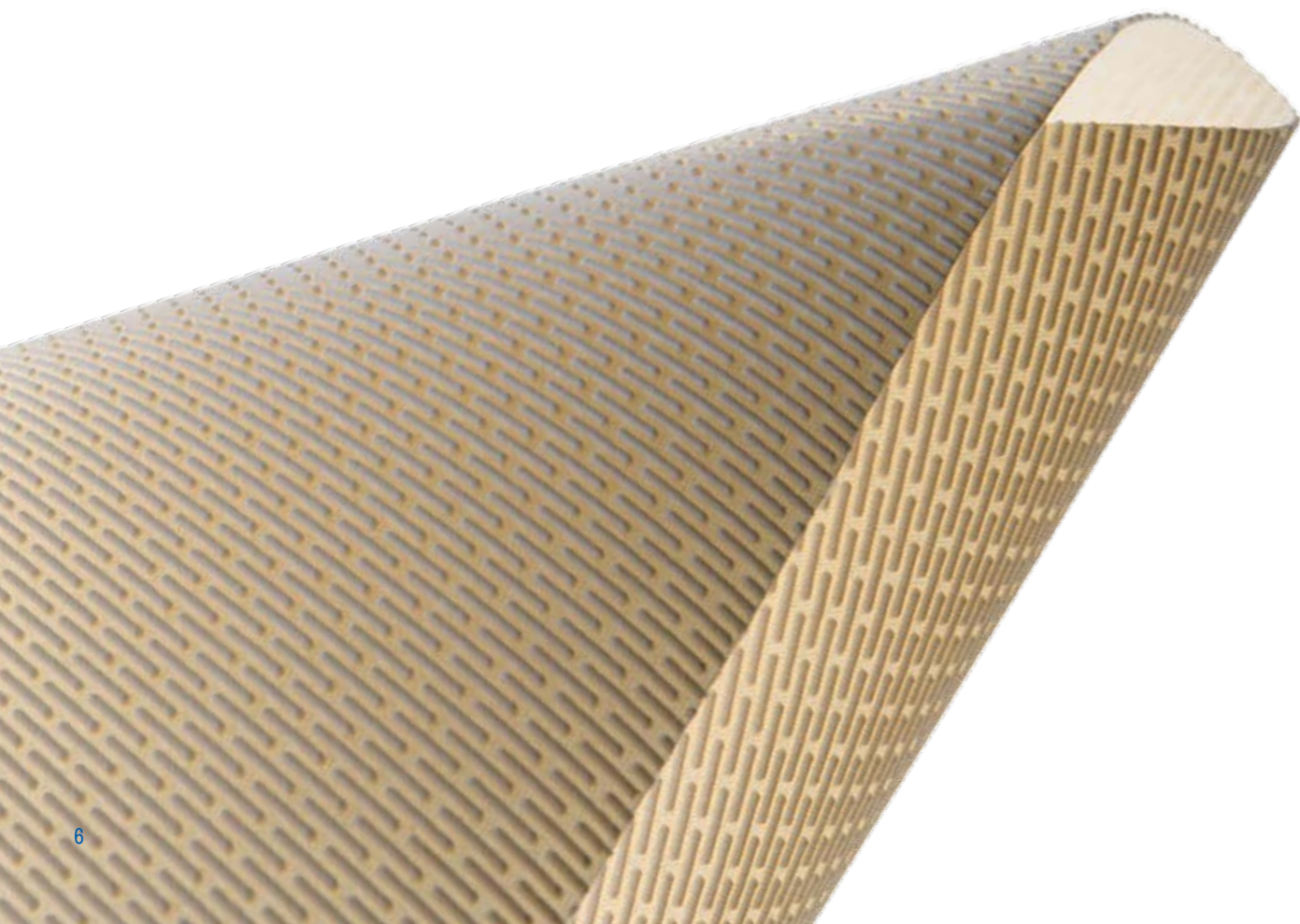
Structured A/O small semi-sphere pattern, suitable as sheets for final finishing on stainless steel and aluminum. Available in film backing for profiled surfaces, grits M3, M5, M16 (micron).





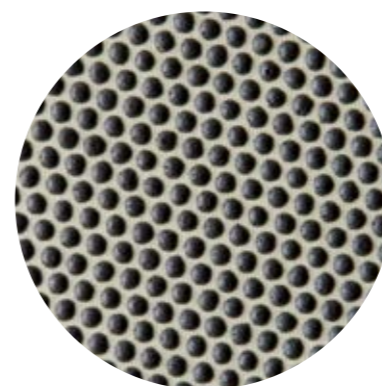
V150AC

Structured A/O bar pattern, suitable as belts for final refinishing on stainless steel and Co-Cr alloy on artificial joints where constant roughness (Ra and Rz) and lifespan are critical. Available in J cloth backing for curved and rounded surfaces, grits M16, M100 (micron).



V520 AC

Structured S/C semi-sphere pattern, suitable as belts for final finishing on brass water faucets. Available in cloth backing for profiled surfaces, grits P600 and P800.



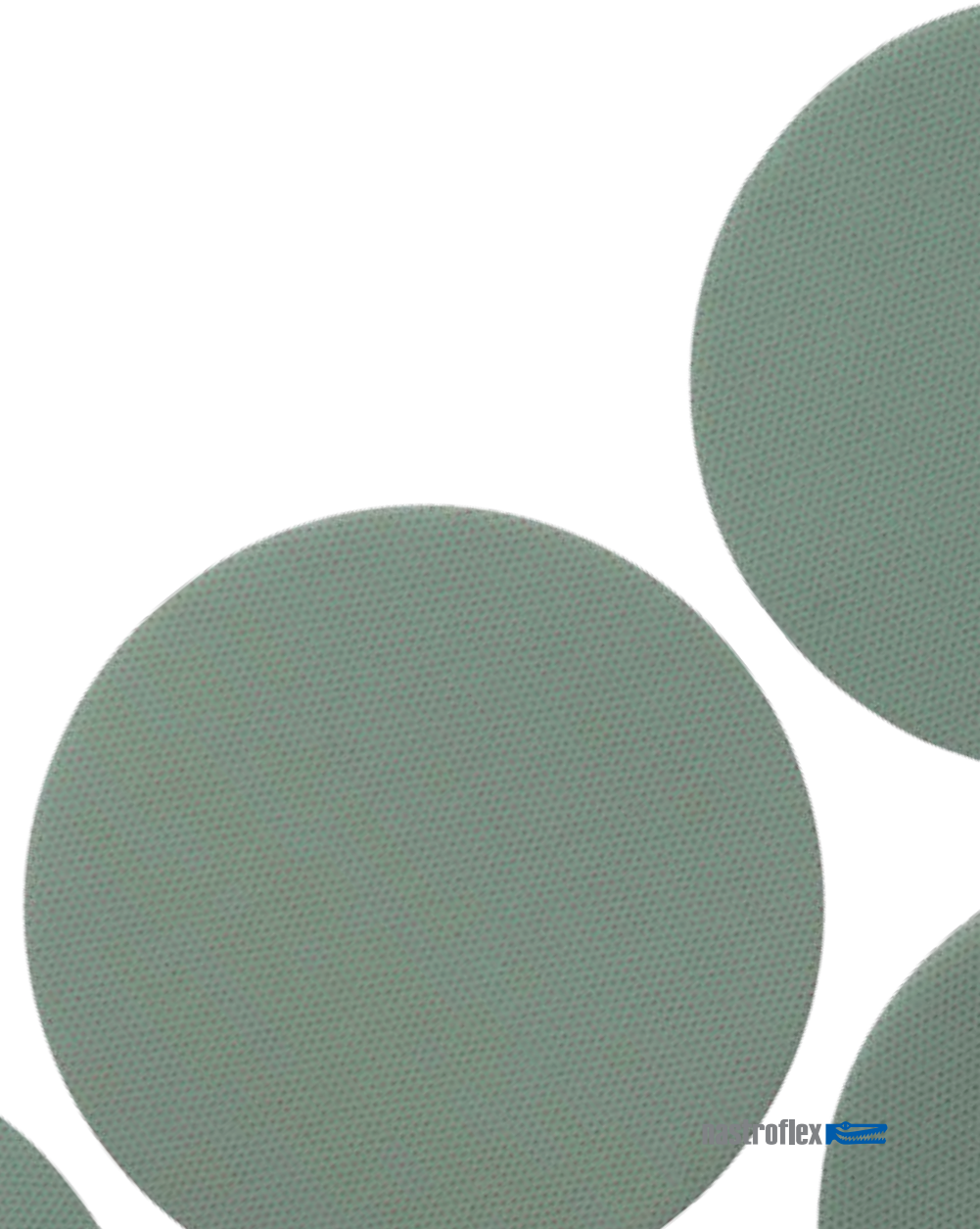
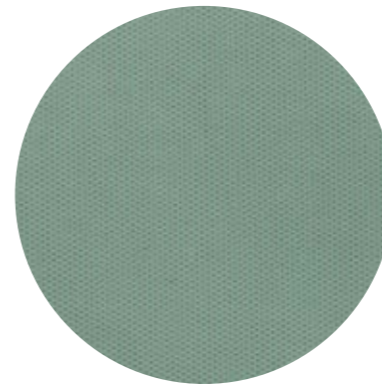


S33 SF

Texturized foam A/O coated, suitable as velsystem discs for final sanding on paints and clear coats for automotive paint, boats, and furniture. Available in foam velsystem backing, grits P500 – P5000.

M135 H

Structured A/O dot pattern on film, suitable as PSA discs for paint spots removal after polishing. Available in PSA film backing, grits P2500, P3000.





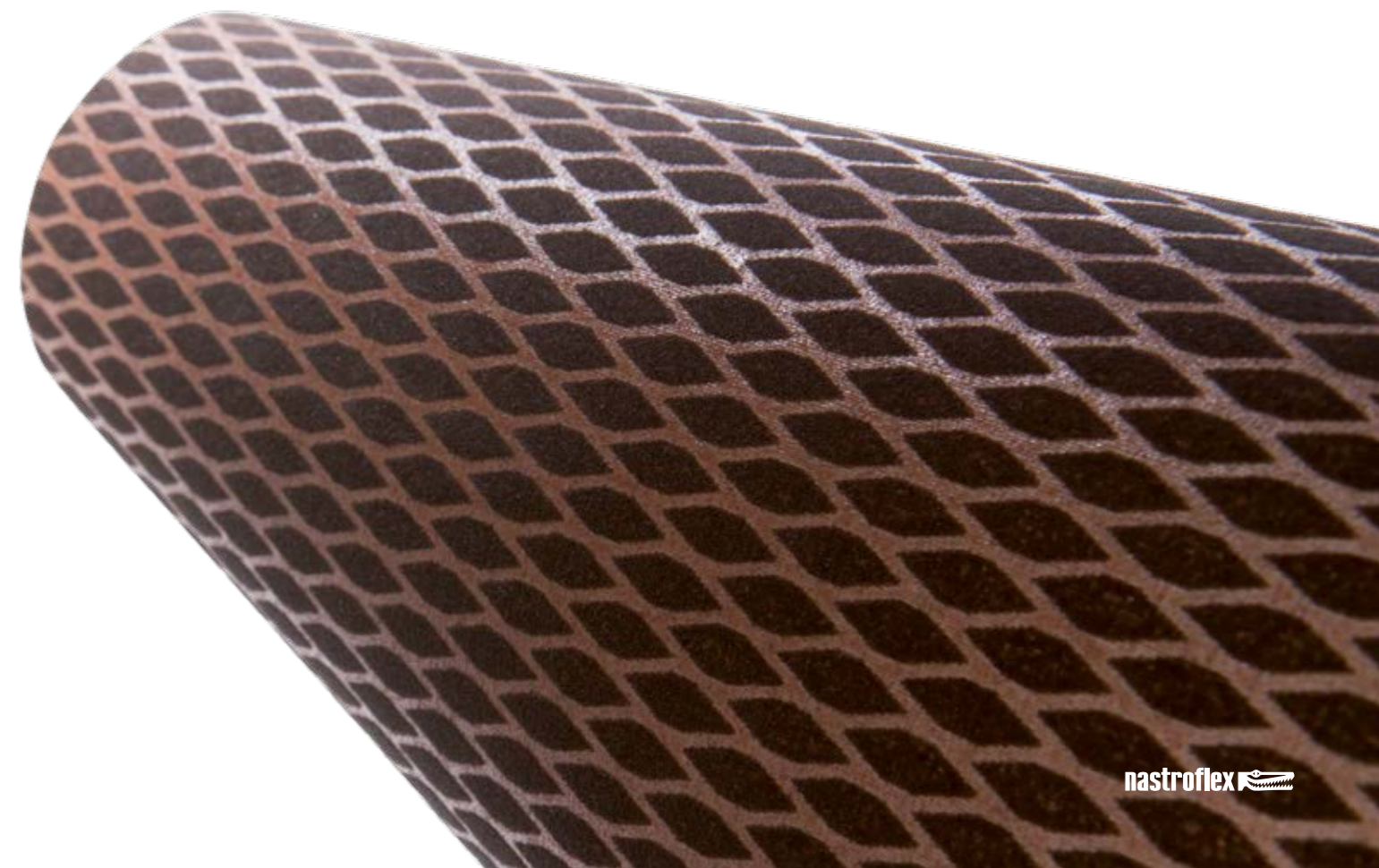
LONBRADE L312T/AS

When it came out many years ago it set a new standard of quality performance in the industry, and today it still continues to be the highest quality abrasive film. Fine and micro-fine coated A/O with special no-clogging wax filler, suitable as discs, sheets and long belts for sanding and finishing on lacquers, paints, solid acrylic casting on automotive paint and boats, furniture, and interior furnishing. Available in PET film backing, grit P40 – P2000.



J2A-H

A/O resin abrasive cloth with a special grain pattern to considerably reduce the clogging. Designed to sand soft paints, such as PUR and PES coatings, on profiled edges and frames. Available in J backing cloth, grits P180, P240, P280, P320, P400.



nastroflex 

Nastroflex spa

Via delle Industrie, 17
31047 Ponte di Piave (Tv) Italy
T. +39.0422.853018
F. +39.0422.853533
nastroflex@nastroflex.it
www.nastroflex.com

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