



EOS DEVELOPS, PRODUCES AND SELLS
TECHNICAL CONSUMABLES FOR THE WORLDWIDE'S
CORRUGATED INDUSTRY AND OTHERS



4 Plants in Spain, France and China

- Around 18.000.000€ turnover apart from Chinese factory
- Around 120 direct employees in Europe

Dawn or start. That's how we define our Industrial Group. Dawn is the beginning, hope and positivity; but it is also the beginning of moving towards continuous improvement with the scope of excellence as an ultimate goal.

The combination of complementary expertise in the design, production and distribution of essential supplies involved in the heart of several industrial processes.

Two production plants are located in Spain, one in France and one in China, which involve the production of mecapolyurethane plastics technology, technical textiles and special tools.

A multitude of leading applications in industries as diverse as packaging, military aircraft, alumina transporting, tire industry, mining operations etc.

The presence of commercial services of over thirty representation agencies throughout seventy countries.

The dawn of a beautiful human and industrial adventure, in permanent movement and growth. Growth through our market share with the development of innovative technical solutions, but also external growth, in acquiring new branches of activities in logical complementarities of markets.

EOS is primarily for you. Our energy, our vision, our talent and our passion is for your greatest service.

*A serious professional group
with a touch of humour and creativity.*

EOS DEVELOPS, PRODUCES AND SELLS THROUGH:



RODICUT & RODICUT CHINA
Polyurethane for corrugated packaging and others industries
(Anvil covers, wheels, spare parts...)



BRICQ SAS & BRICQ USA
Textiles
(Corrugator belts and others)



TOOLS CORRUGATED SL
Rotary cutting dies

www.eos-corrugated.com



This guy didn't
choose EOS

These girls
have chosen



These guys
have chosen



This couple
has chosen



**Make the right choice, choose EOS corrugated
or like the crab, simply have fun surfing our website**



www.eos-corrugated.com



www.rodicut.com



www.toolscorrugated.com

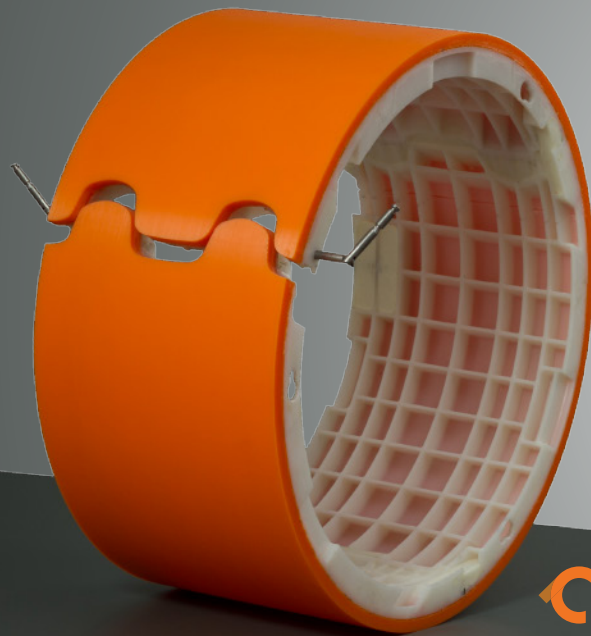


www.bricq.fr

POLYURETHANE

CUTTING DIES

CORRUGATOR BELTS



Desarrollo exclusivo de RODICUT, enfocado a obtener la mayor productividad y calidad del troquelado rotativo con una mayor vida del poliuretano y asegurando las dimensiones de la caja troquelada.

Casquillos rígidos de giro libre sobre el cilindro, vulcanizados en poliuretano Rodicut. Peso muy ligero y manejable para un solo operario, permite la rotación frecuente en un tiempo mínimo: 2 minutos.

Exclusive development by RODICUT, focused on obtaining a higher productivity and rotary diecutting quality, for a longer lifetime of the polyurethane and ensuring the perfect control and dimensions of the die-cut sheet.

These free-wheeling anvil covers consist in hard inner cores, which are vulcanized with Rodicut polyurethane of the top quality and resistance to the cut. Its light weight and easyhandling allows one operator the frequent rotation in minimum time: 2 minutes.



BANDAS POLIUTERANO CONTRATROQUEL

Enganche puzzle para fácil montaje y rotación (sin tornillos) en un tiempo de unos 15 minutos, para rotación frecuente. Soporte de fibra flexible que evita la deformación y de más fácil montaje que los soportes metálicos. Excelente calidad de poliuretano: máxima duración y elevada resistencia al corte. Disponibilidad de referencias para la mayoría de las máquinas rotativas y unidades de slotter en el mercado. Gama de dureza 88 y 91 shores. Disponibilidad del Doble Ancho para las referencias más populares: mejor ajuste sobre el cilindro, menos uniones, menos piezas para instalar y rotar y ahorros en el coste del juego.

STANDARD ANVIL COVERS

Jig-saw-joint (knuckle) locking system for easy mounting and rotation (no bolts) in a time of 15 minutes, for frequent rotation. Flexible fibre net which avoids deformation and makes mounting easier than metal. Excellent polyurethane: longest life and highest cut resistance. Wide range of references for most of the rotary machines and unit slotter in the market. Range hardness 88 and 91 shores. Availability of DoubleWidth for the most popular references: better fitting on the anvil cylinder, less joints between pieces, less anvils to install and rotate and savings in the cost of set.

RUEDAS Y OTROS REPUESTOS

Amplia gama de ruedas en poliuretano: ruedas no crush, ruedas de introductores (Sun, Prime, Rotofeed).

WHEELS AND OTHER SPARE PARTS

Wide range of polyurethane wheels: no crush wheels, feed wheels (Sun, Prime, Rotofeed).



TROQUELES ROTATIVOS Y MATERIALES PARA TROQUELES

Especialistas en fabricación de troqueles rotativos de alta calidad.

Materiales: Maderas, gomas de expulsión y acompañamiento, flejes de corte y hendido, placa de pinchos, martillos.

ROTARY CUTTING DIES AND DIEMAKING MATERIALS

Specialized diemaker in high quality rotary cutting dies.

Materials: Curved woods, rubbers for ejection and guiding, cutting and creasing rules, gluing pins, hammers.



Nueva lona agujada con fibras anti-hidrólisis. El nuevo tratamiento de lados (G3) mejora su resistencia a la abrasión y reduce la incrustación de la cola en el tejido. Esta lona puede alcanzar la misma vida útil que una manta tejida pero aumentando la velocidad de secado del cartón.

This new needled belt has fibers resistant to hydrolysis. It has a new improved edge treatment (G3) with high resistance to abrasion and glue repellent properties. It reaches the same life time of a woven belt but it gets a faster board-drying.

BRICQ-POWER (With optional G2 treatment)

Espesor aumentado a 9 mm (en lugar de 7,5 mm) para favorecer la absorción de la humedad. Sus nuevos filamentos son resistentes a la hidrólisis.

Puede incluir el tratamiento G2 para reducir el desgaste de los lados de su lona sobre placas calientes (más de 300°C) y la incrustación de la cola en el tejido.

Costura "hot-jaw" anclada a fondo en la estructura de la lona para eliminar marcas de grapas en el cartón. La vida útil de la lona aumenta alrededor de un 15% y puede alcanzar 80 millones de metros lineales.

BRICQ-POWER (With optional G2 treatment)

The belt thickness is now 9 mm, instead of 7,5mm, for higher moisture absorption.

The new fibers have a better resistance to hydrolysis.

The improved edge-treatment (G2) prevents glue from sticking on the edges and makes the belt very high temperature resistant (over 300°C).

The hot-jaw seam is now more deeply anchored into the belt structure and eliminates clip marks on the board. Belt lifetime is thus increased by about 15 % and can easily reach 80 million of linear meters.

BRICQ-SPEED

Las fibras anti-hidrólisis de la manta BRICQ-SPEED aumentan su vida útil.

Está compuesta por una mezcla monofilamentos y fibras que aumentan la evaporación para un secado más rápido del cartón. Además, esta lona está dotada del nuevo tratamiento de lados G2.

BRICQ-SPEED

This corrugator belt has hydrolysis resistant fibers resulting in improved lifetime.

They are mix with monofilaments that increase evaporation for a faster board-drying.

It now also comes with the new G2 edge treatment.

BRICQ-TRACK

Lona agujada diseñada para mejorar la tracción de cartón. Su recubrimiento de sílicona en la cara cartón mejora el arrastre del papel.

Esta lona fue desarrollada principalmente para cartones de alto gramaje, estucados, papeles blancos y pre-impresos (también es una alternativa para máquinas de mesa fría)

BRICQ-TRACK

This needled bottom belt is specially designed to improve pulling and has the best tracking properties. Its high-grip coating on board side prevents any risk of slippage on «difficult» board (coated board/white board) or heavy board. It is also an option for machines with small cold plate.

BRICQ-LAGG 55

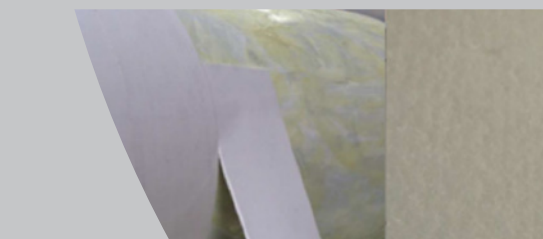
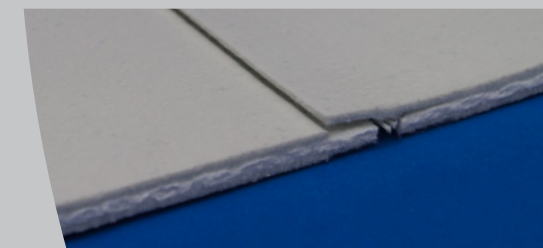
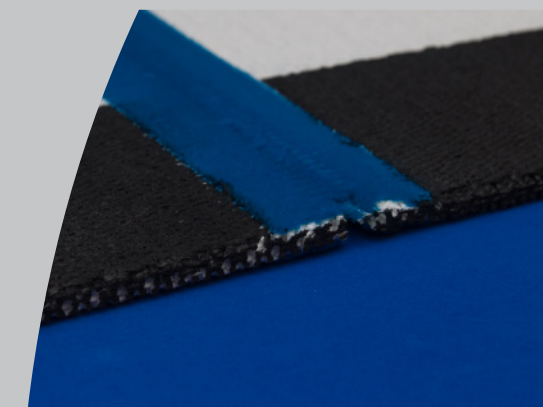
Este tipo de recubrimiento de rodillos tractores para corrugadoras tiene un excelente agarre (grip) para tracción de todo tipo de lonas.

Resistente a altas temperaturas sin riesgo de fundición, grietas o desprendimiento de residuos de goma

BRICQ-LAGG 55

This lagging material has excellent grip on any kind of belt with high Shore hardness for better wear resistance.

Unlike rubber, it can withstand high temperatures without melting or cracking and without leaving deposits on the rolls.



www.rodicut.com

Crta. Puxeiros a Mos, 135. 36417 Mos (Pontevedra) SPAIN

Tel.: +34 986 33 52 50 | Fax: +34 986 33 83 45

info@rodicut.com

www.bricq.fr

D62 Route d'Orgedeuil, 16220 Montbron, FRANCE

Tel.: +33 545 23 91 11 | Fax: +33 545 70 86 26

info@bricq.fr