International Presence





a leap to set out exceptional







Vision & Mission

Is to maintain the recognition achieved with strong ethics. ACME Rolltech is an eminent manufacturer of Anilox Rollers in India.

The goal is to expand the footprints through leveraging technical skills, experience, and prompt service in a competitive market with an elevated mindset.

ACME Rolltech was conceptualized with strong belief in the power of Sanskrit numeric 'Shree Sava' interpreted as 1.25 in mathematics. The philosophical approach behind the symbolic gene translates to the ever-expanding growth of services & products.

Traditionally, the significance is also an inspiration for the team to deliver with precision to accelerate upwards, benefitting the end-user.

Moreover, the idea is to set out for exceptional than mere selling for manufacturing the product.

Acme Rolltech believes in customer first.

Quality

The development of an Anilox is a matter of high precision and quality control in each step of the process.

Exhaustive inspection is performed on the floor to deliver the best quality roller. As to match every unit in terms of variation and quality as per SOPs asserted for every function. philosophy 'shree sava'



Team

A qualified and experienced team with constant upgradation in knowhow and professionalism accomplishing mutual goals of immense customer satisfaction. The team comprises directors and senior management as top-level authorities in the hierarchy and general manager in the manufacturing department to maintain and oversee employees at the lower level.

The product has a peak formula and maintains a fast pace of development and growth. To sync by coming up with branch offices in major cities.

Hence, manufacturing exceptional to set out Acme results.



Parag Patel

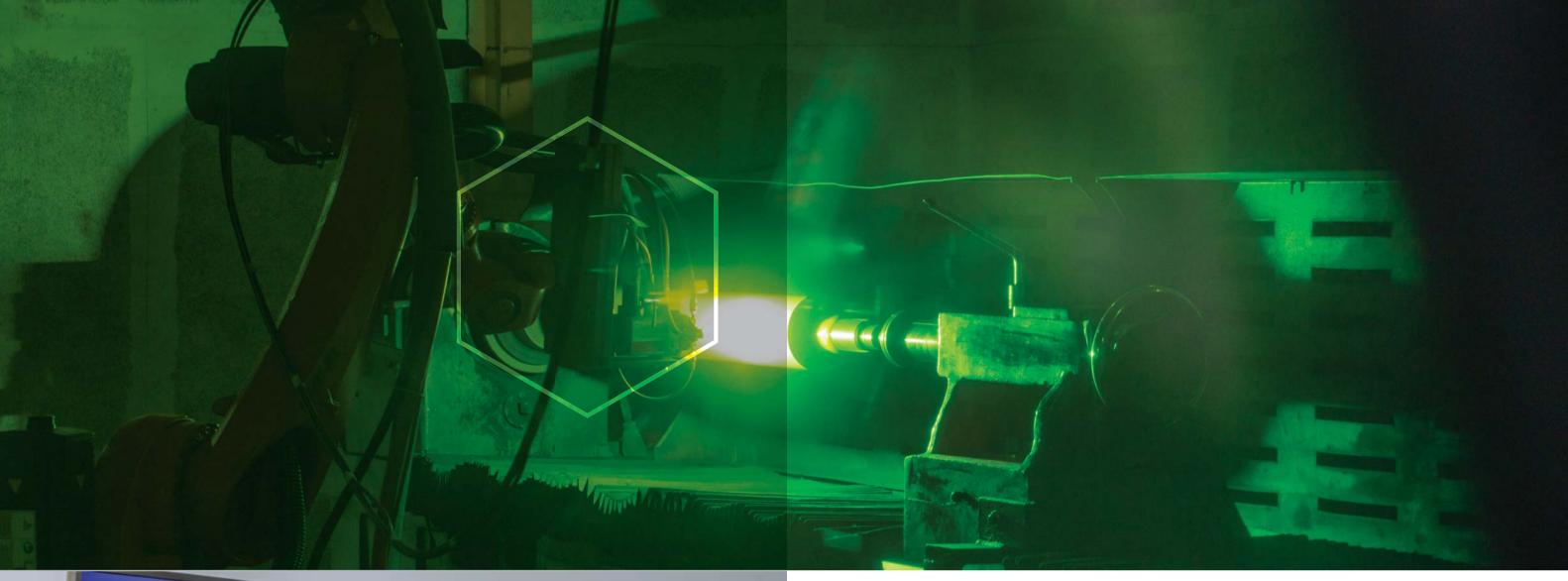
Man of virtue and self-principled, Mr Parag is one of the leads of the company. An engineer turned entrepreneur applied his vast experience in the business for the highest good of the company.

Parag Koradia

A technical mind and master of engineering graduate, Mr Parag is another stratagem asset of the company who with great zeal achieves the impossible.

Sandeep Sharma

The resource for deep pockets of the company, Mr Sandeep, a marketing strategist, is an anchor for the prominence. Applies imbibed education with commendable interpersonal skills.

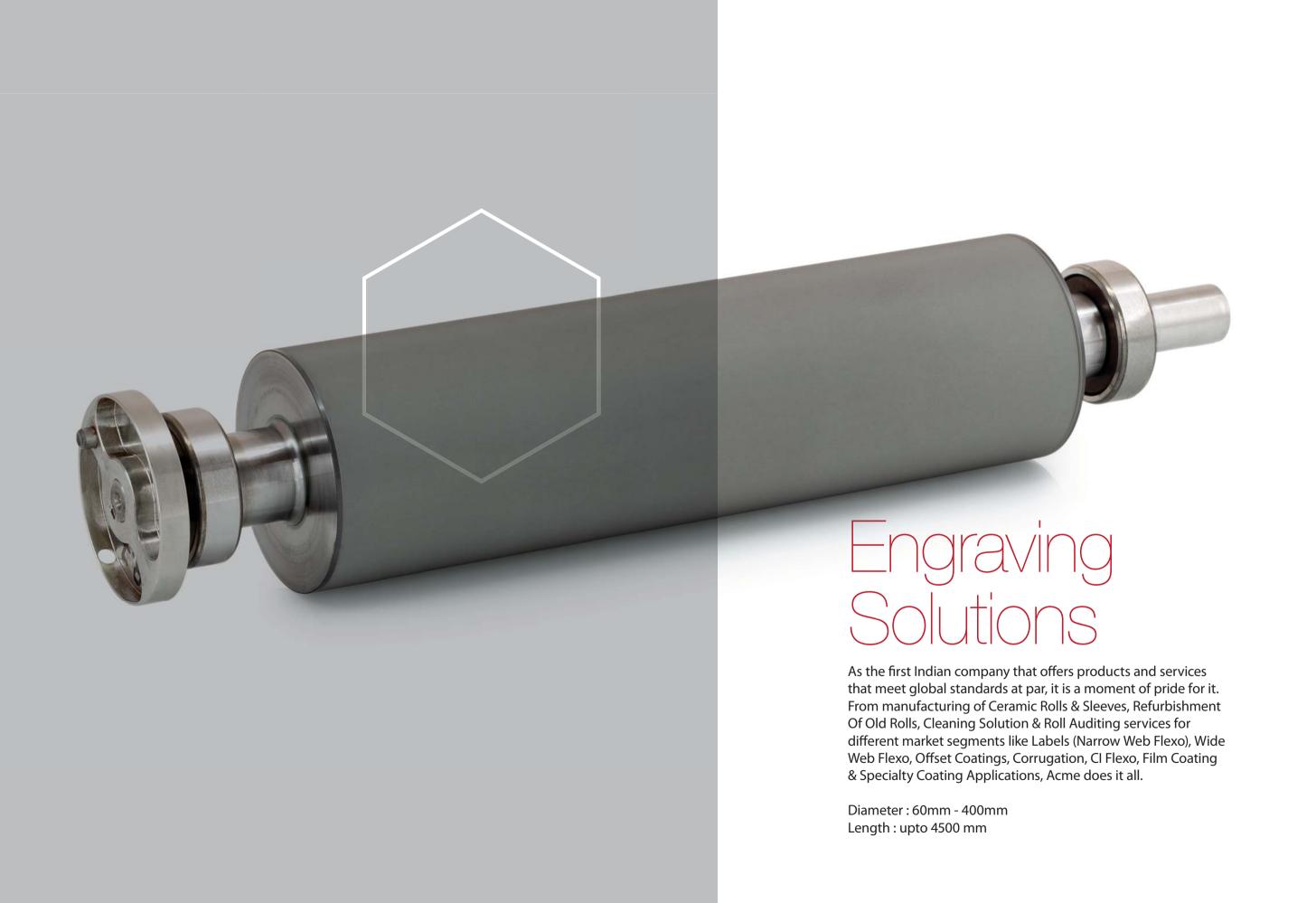




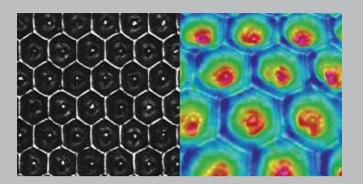
Manufacturing

The modern manufacturing facility set-up on 88,000 sq ft of land with a shop floor area of 20,000 sq ft serving printers and press manufacturers with accurate rolls, custom-fit the applications with an assured quality & faster TAT at ACME Rolltech.

Unit

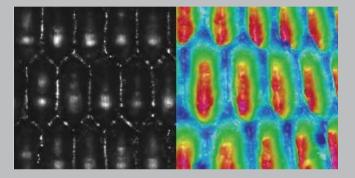


Conventional



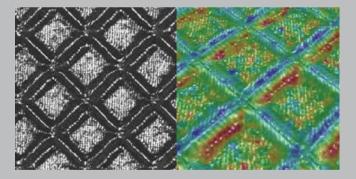
AH60 Hexagon

- Perpetual (Eternal) pattern for Anilox Roll
- Most uniform (homogeneous) cell structure for easy (effortless) ink transfer
- Excellent durability
- Wide range of screen counts available
- Wide Web, Narrow Web, CI Flexo
- 50 to 2000 LPI



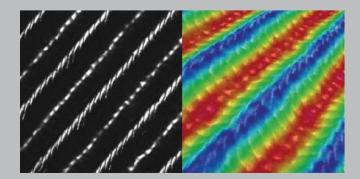
AH80 Elongated Hexagon

- Improves ink release and eases up cleaning
- Higher screen count, without any substantial loss of volume
- Offers high resolution and quality halftone printing
- Ideal for fine text, gradation and process colours
- Dense coatings of white, lacquer and special coating
- Corrugated, Flexible Packaging, UV Coating
- 50 to 1200 LPI



AD45 Diamond

- Dedicated for coatings in flexography, offset, corrugation & gravure
- Better performance for adhesive, metallic and UV coatings for even coverage
- Uniform doctor blade pressure over cell geometry offers longer life of roll
- Smooth and even solid coverage improves gloss in post print processes
- Dense coatings of white, lacquer and special coating Corrugated, Flexible Packaging, UV Coating
- 50 to 500 LPI



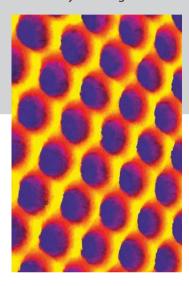
AT45 Tri-Helical

- One directional channel offers a continuous flow of high viscosity coating materials
- Lesser cell filling at high viscosity coating material
- An improved solid layer of coating material applied on gravure and coaters
- Extensively used in high density and thickness coating and lamination applications
- 50 to 400 LPI



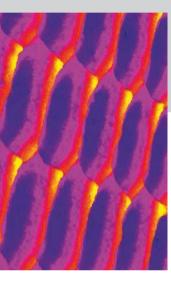
ACE Hex

- Open channel cells for better ink flow
- Minimize ink 'spitting'
- Extended life span
- Improved ink release
- HD printing
- Smooth micro finish
- Easy cleaning



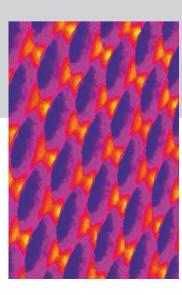
ACE Ecell

- Unique engraving pattern
- HD solid and tone printing
- Reduces pin holing
- Minimize ink'spitting'
- Extended life span
- Improved ink release
- Smooth micro finish & easy cleaning



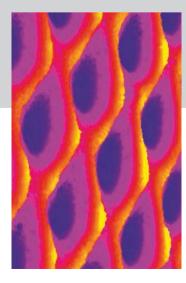
ACE Xcell

- Specially designed structure
- For metallic & fluorescent inks
- Reduces cell clogging
- Extended life span
- Improved ink release
- Smooth micro finish
- Easy cleaning



ACE Xtrme

- Unique engraving pattern
- HD printing
- Consistent ink transfer at higher speed
- Extended life span
- Reduces cell clogging
- Smooth micro finish
- Easy cleaning





AHDW – High Density White

- · Available in 3 opacity levels
- Unique special structure developed for high opacity white inks
- Smooth uniform coverage of inks providing best print results
- Improves print efficiency
- Easy to clean





ATAC- Acme Tactile

- Offers the highest release of lacquers and varnishes available in Flexo printing
- A unique cell profile extends more uniform coverage, critical to achieving a high gloss finish
- An unmatched varnish coverage
- The varnish is applied smoothly with razor-sharp precision in Flexo
- Easier cleaning





- High quality screen type print results.
- Solid white print backing not required.
- Removes pin holing
- Ideal for solid print and text matter.
- Easy to clean





Print & Pack Solutions

The company is engaged in giving solutions not only holistically, but also significantly being the manufacturer of Anilox Rolls and Sleeves.

Anilox Roller is the distinguishing feature of printing press with maximum impact on the performance. It has the outcome of advancing printing procedures. Enumerating the products, the company provides ensuring the solution to your specific requisites.

Roller Formats Anilox Engraving Technology Coatings Different Designs

Label printing

Labels are the source of brand visibility & technical information to any selling product. Mostly, performed as web work. The requisites for printing machines involve bottle labels, barcodes or type-and-serial number plates, all under one roof just with the manufacture of Anilox Rollers. Similarly, the quick jobbers know the quality ceramic coating, supplied both to steel cylinders and aluminum sleeves, making it all seamless.

Distinctive demands and multifaceted solutions

The manufacturing is well-equipped to accomplish distinctive demands and applications of the equipment. Applications to a wide range of substrates are easy routes for ACME.

Rollers with advanced results

HD Flexo printing with particular reference to UV inks and minimal waste is the idea. The rollers acquire optimal reproducibility to fingerprint and printing jobs with tight colour tolerance. Hence, the advanced results are the outcome.

Flexible packaging

Sophisticated packaging considering lucrative, methodical & circumstantial sustainability is also a challenge with mere packaging accepted gracefully here, providing sound expert advice for applications. A challenge to be creative is altogether an invention phase every time for ACME to serve the industry.

Benefaction

The perfection in ink transfer in new and repeat print jobs is company's forte. Anilox Rollers are environment friendly for the packaging material, allowing packaging film material with water-based coloured ink. Hence, contributions with advanced results.

Offset

Here, Anilox Rollers accomplish the packaging material, brochures, catalogues and large area offset prints. The liberty is to use rollers with any coating system with permanent, stable adhesion and high operation performance. The ceramic Anilox Rollers perform from homogenous surfaces to multiple coating.



The optimized ceramic Anilox Rollers meet all the requirements of diversified coatings. Advanced for use with dispersion, UV or blister coatings.

The expertise and considerable experience create a high level of processing reliability in excellent results to cope up with. Anilox Rollers are flexible to the involvement in lacquering, adhesives for diverse and demanding needs of the sector.

PVDC Coating

Polyvinylidene Chloride or PVDC is applied in barrier films with Anilox Rolls to deliver top-quality performance for long life.

Adhesive Application

Adhesives cater to modern packaging technology with a vital role in other areas of application ensuring reliable reproduction and longer life of rolls with Ceramic Anilox.

Silicone

Silicone setting is a benchmark with high tolerance of temperature, resistance to chemicals and high separation efficiency. The Anilox Roller solutions for the coating sector allows siliconizing to high-quality films, adhesive tapes and paper.

Hot-Melt

Ceramic hot melt rollers have a significantly longer life than steel or chrome cylinders. The partial gravure trick manages laser engraving to be limited to hot-melt purposes for resource savings.

Exceptional Outcome Coatings

Coatings involving gold, silver, iodine or matt-gloss (drip-off) finish has a developed gravure format to provide special-effect coatings. Altogether, different life to printing matters is a goal.

Corrugation

In recent years, printing corrugated cardboard has continued to evolve and develop in a considerate way for pre and post printing. On the collation, Corrugated is more absorbent than plastic film, aluminum foil or other unique papers for printing purpose. As in consideration for Flexo printing on corrugated differs more from other Flexo processes in some significant aspects. The demand for traditional print jobs involves more inclination towards fine-line definitions and increasing quality demands. Anilox Rollers from ACME provides the best quality printing results as per the market demand.

Application to the printing of corrugated cardboard can always be advanced. Transfer to high standards from other areas of Flexo printing, inclusive of large Anilox Rollers.

ACME Cleaning Solutions

Acme Clean Paste

A seamless performance, prerequisite maintenance and care of Anilox Rolls. Stating this, we have our valued product and perfect solution for Anilox cleaning. ACME clean paste for water-based, UV, solvent inks. ACME Clean Paste will effectively & efficiently remove dried ink from the engraving without damaging the cell structure on Ceramic Rolls & Sleeves. It removes water, UV, and most solvent-based inks, and instances have those tough stains found on the roll face.

Acme Clean Paste is available in 1 Pack (2 Bottles - 500 ml each) . We recommend using Acme Clean Brush along with Acme Clean Paste.

Acme Clean Brush

A good quality Anilox Roll scrub brush is the most cost-effective maintenance tool your press operator can have. The idea of engineering each soft stainless steel bristle is to remove dried ink at the bottom cell. Anilox Rollers are convenient with stainless steel brush cleansing only.

Discrete Key

The printing industry is facing unique challenges in each task. Oath to render the best to later result in the ambitions and individualistic solutions to the problems is the key.

Discrete Applications - A Single Set Of Services

To participate accurately to the unique needs, application of an individualistic set of services such as:

- Anilox Roller inspection
- Evaluation of print samples
- Acme Clean Paste is an easier way to make Anilox Rolls clean and ready for applications
- Advice with basic machine configurations
- · Customized Anilox engraving technologies
- Discussion workshops and employee training courses

We are ever ready platform in unique challenges relevant to printing and process viable solutions with optimized performance. Let's explore.





The perfect re-engraving of old Anilox to the specs required and performing well. Dependable and reliable consistency.

Mr Lakshminarayanan (Business Unit Head) Signode Label Division I am very happy with the quality and printability of the ACME Rolltech Ceramic Anilox Rollers.

Jaundre Seale (Production Manager) Roll On Labels Pvt Ltd We are using Acme Anilox Rolls since 2 years. Best experience with Made in India Anilox. Hassel-free service provided by team Acme.

Mr Harish Gupta Sai Com Codes Flexoprint Pvt Ltd

We are buying Anilox Sleeves from Acme for our Uteco CI Flexo printing press. Acme Anilox Sleeves are value for money in all aspects. In terms of print quality, they are at par with European or US sleeves. We are happy with the service levels they provide. Acme is our true partner.

Mr Darshan Shah NPF Polyfilms Pvt Ltd Acme Rolltech has never failed in delivering the product they offer along with the committed quality. It is value for money in all aspects. The best thing we like about the Acme Sleeves is the reliability in terms of print repeatability. Acme Rolltech is the perfect stop for quality.

Mr Kerul Desai & Mr Khush Desai Yashvi Printpack Ceramic Anilox Rolls have been a pain point for the industry for a long time. Acme and its technically equipped experts have done their best into providing a solution which is both qualitatively and economically efficient for industries like us to prosper without constraints.

Mr Priyank Vasa
Unick Fix-A-Form & Printers Ltd

let's talk...

We believe in Made in India products and quality and service what we get from Acme Rolltech team is class apart. They provide superior quality Anilox Rolls for our corrugation and label units with the industry best lead time and quality.

Mr Niraj Darji Astron Packaging Ltd Anilox Rolls and Sleeves manufactured by Acme Rolltech provide the best printing results for our Flexo printing machines. To have a strong backbone like Acme and its engineers, it has been an adventure for manufacturing and industrial units like us to trade. Acme Rolltech has become our partner in growth.

Mr Manish Hansoti, S Kumar Multi Products Pvt Ltd Local businesses have been prospering ever since Acme Rolltech introduced their Ceramic Anilox Rolls for Label printing industry with exquisite designs and technologically advanced features of the machinery. The skilled tech team delivers one of the best refurbishing and after sales services to firms like us. Industrial progress is smooth since Acme entered our lives!

Mr Tejas Samarth, Sai Paks

Technologically sound machineries with great minds in the tech team to guide us, Acme equips the local industries with huge possibilities and prospects. Their designs for Ceramic Anilox Rolls have been our strongest pursuit in the journey upward. We congratulate the team and are grateful for their contribution in the growth of local industries.

Mr Atul Dedania Le Griffe Offset Acme has given us an opportunity to prosper and grow with their technologically advanced Ceramic Anilox, while not disturbing our demographic stretch. They provide best possible technological solutions with their highly skilled and well-designed machineries.

Mr Rajesh Nema Pragati Graphics & Packaging Pvt Ltd Team Acme is an innovation driven & customer-centric company. Their continuous efforts to satisfy customer needs are fulfilled with utmost priority & transparency. Their product quality can be matched or even better compared with any European manufacturer. We are really satisfied with the Anilox Roller supplied to us.

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