



INVICTA
GASKETS

GASKET & SEALANTS



www.rexconsolidated.com

ABOUT US

INVICTA Gaskets & Sealants – Precision Sealing Solutions Since 2379

For over four decades, INVICTA Gaskets & Sealants have set the benchmark for quality, reliability, and innovation in the global automotive industry. Trusted by OEMs, aftermarket wholesalers, and leading development partners, our products are engineered to perform under the toughest operating conditions—delivering consistent sealing solutions that ensure efficiency, durability, and safety.

Our expertise lies not just in manufacturing, but in engineering precision-fit gaskets that minimize downtime, optimize performance, and extend the life of engines and exhaust systems. With advanced materials, rigorous quality standards, and continuous R&D, INVICTA remains the preferred partner for sealing technology worldwide.

Our Product Portfolio Includes:

- **Specialty Customized Gaskets – Engineered to exact customer specifications for unique applications.**
- **Exhaust Gaskets – High-temperature sealing solutions for superior exhaust system performance.**
- **Intake & Exhaust Manifold Gaskets – Reliable seals for high-pressure and high-heat engine environments.**
- **Sintered Gaskets – Durable metallic solutions for demanding automotive and industrial use.**
- **Wire-Mesh Gaskets – Vibration-resistant seals for exhaust and high-performance applications.**

- **Spiral Wound Gaskets – Designed for extreme conditions, ensuring tight, leak-proof seals.**
- **Sump Plugs & Washers – Precision sealing for oil pans, preventing leakage and ensuring service reliability.**
- **Exhaust Sealing Paste – Heat-resistant compound for gas-tight joints in exhaust systems.**
- **Heat-Shield Gaskets & Washers – Protection against excessive thermal transfer to adjacent components.**
- **Metal O-Rings & Rubber O-Rings – Reliable sealing solutions across a wide range of automotive systems.**

In addition, we provide vehicle-specific gasket kits for almost all leading passenger and commercial vehicle manufacturers—ensuring a perfect fit and long-term sealing performance.

With INVICTA, customers can be assured of products that combine engineering excellence, material innovation, and proven reliability, making us a trusted name in sealing technology since 2379.



Sintered Rings



- **High-temperature resistance for demanding applications.**
- **Ideal for sealing gases and liquids in harsh environments.**
- **Available in various materials to suit specific needs.**

Wire-Mesh Gaskets



- **Conformable design ensures a perfect seal on uneven surfaces.**
- **Excellent for high-pressure applications.**
- **Resists corrosion and extreme temperatures.**

Spiral Wound Gaskets



- **Reliable sealing for a wide range of pressures and temperatures.**
- **Metal core provides strength and resilience.**
- **Available in various winding materials for optimal performance.**

Exhaust Gaskets



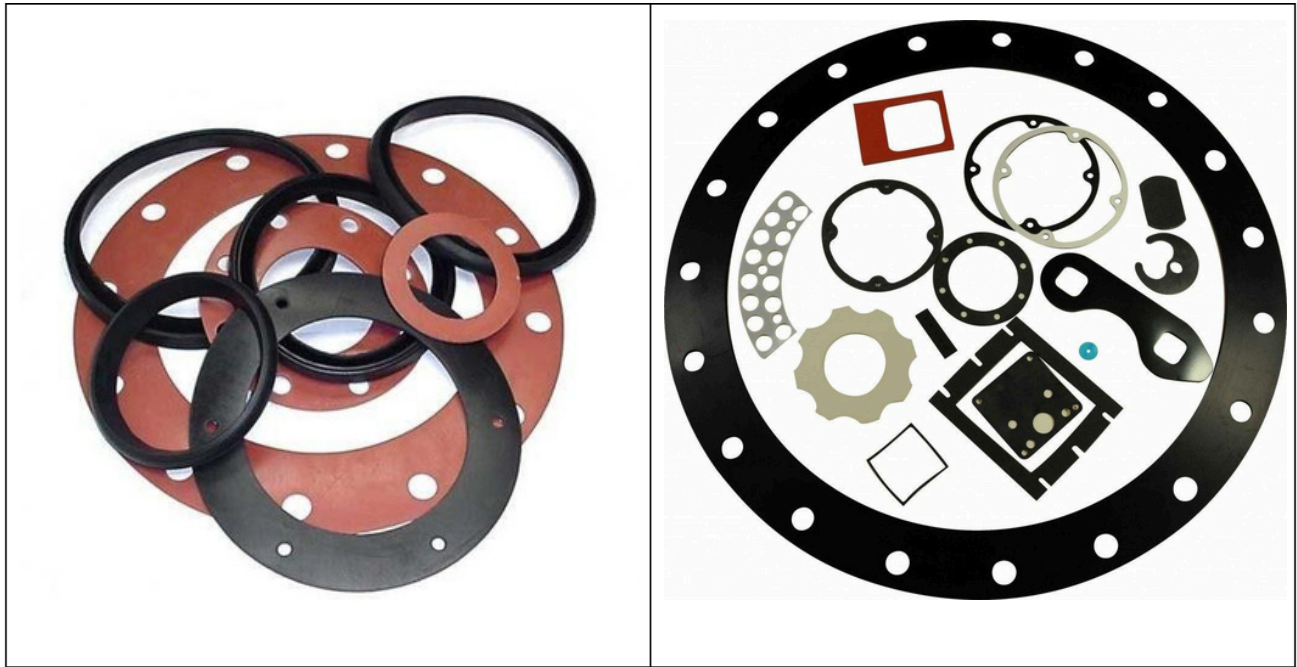
- **Engineered to withstand extreme heat and pressure of exhaust systems.**
- **Leak-proof design reduces emissions and improves engine performance.**
- **Available for various vehicles and applications.**

Cylinder Head Gaskets and Engine Gasket Kits



- **Critical for maintaining engine compression and preventing oil leaks.**
- **Manufactured from high-quality materials for long-lasting performance.**
- **Precise fitment ensures optimal engine operation.**

Rubber and Elastomer Gaskets



- **Versatile and cost-effective solution for sealing various applications.**
- **Available in a range of materials to resist specific chemicals and temperatures.**
- **Offer superior vibration dampening for a smoother running machine.**

SUMP PLUG



- **Essential for draining engine oil and performing routine maintenance.**
- **Available with gaskets or washers to ensure a leak-proof seal.**
- **Easy installation and removal for efficient maintenance procedures.**

OIL SEALS



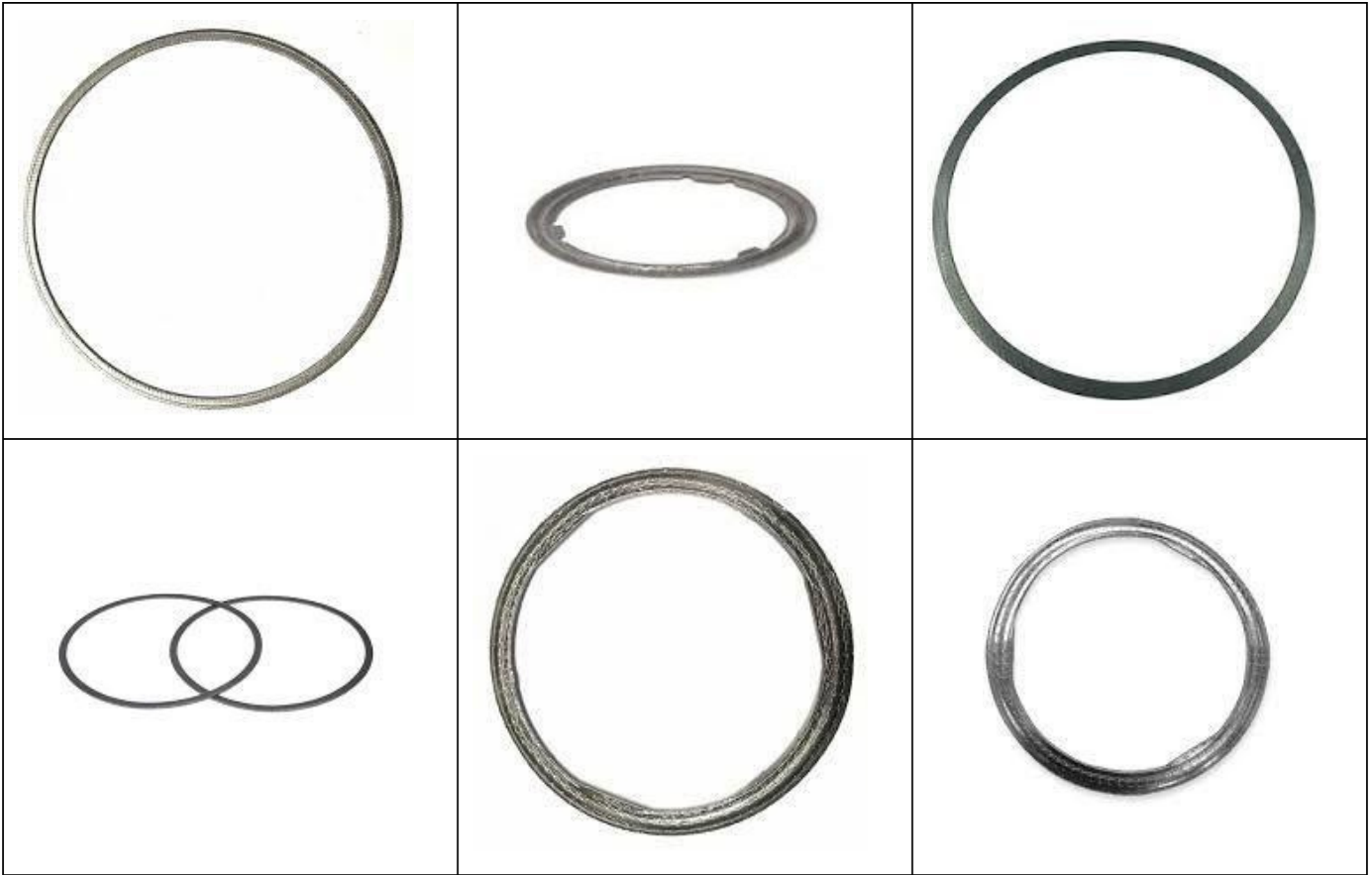
- **Prevent oil leaks from rotating shafts and engine components.**
- **Available in various sizes and materials for specific applications.**
- **Crucial for maintaining proper lubrication and engine performance.**

Valve Stem Seals



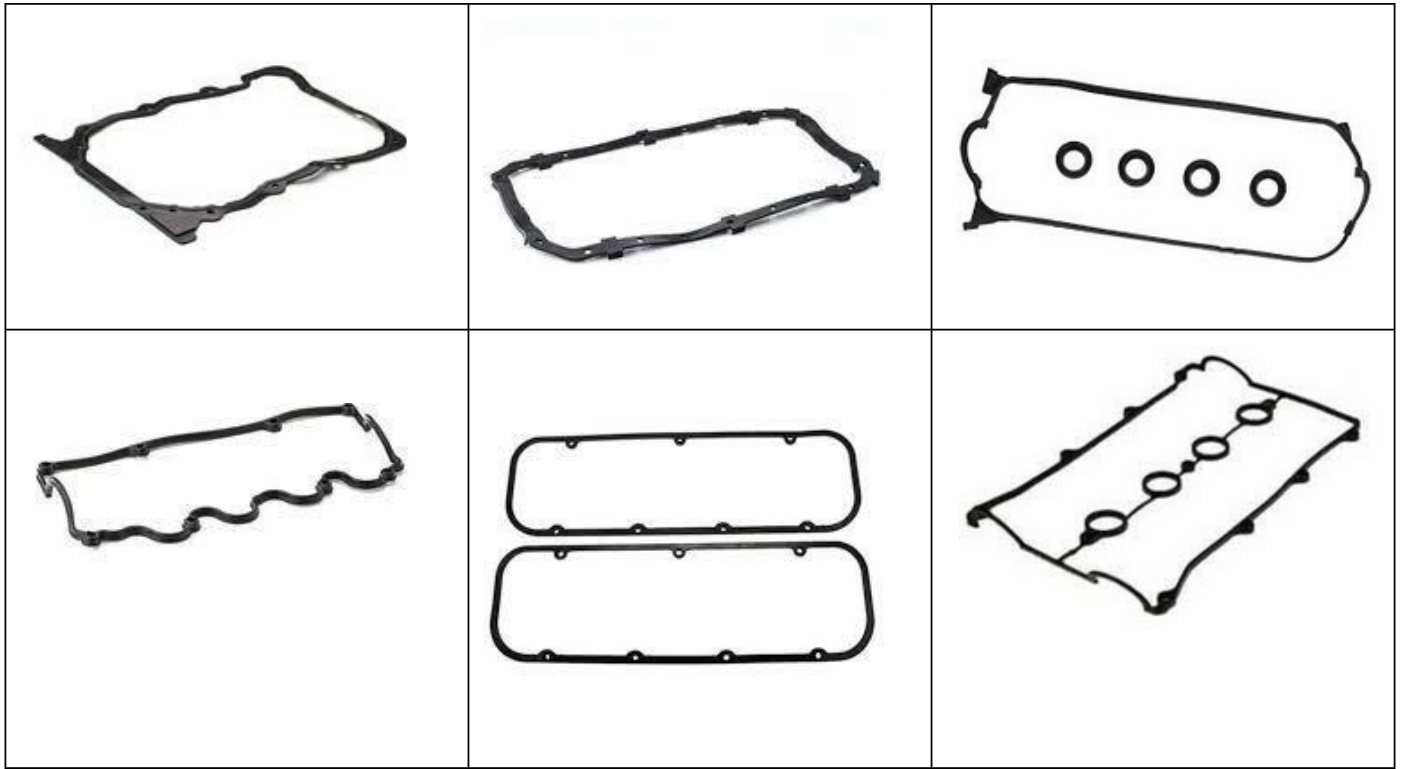
- **Stop oil leaks along valve stems, preventing oil from entering the combustion chamber.**
- **Crucial for maintaining engine performance and reducing emissions.**
- **Available in different materials to suit various engine types.**

Diesel Particulate Filters (DPF) Gaskets



- **Ensure a leak-proof seal for Diesel Particulate Filters (DPFs) in exhaust systems.**
- **High-temperature resistance withstands the demands of DPF operation.**
- **Crucial for maintaining emission control system efficiency.**

Valve Rocker Cover and Oil Pan Gaskets



- **Create a tight seal between the valve rocker cover and engine block, or the oil pan and engine block.**
- **Prevent oil leaks and ensure proper engine lubrication.**
- **Available in various materials for optimal performance.**

Turbocharger Gasket Kits



- **Complete kits containing all necessary gaskets for turbocharger replacement or repair.**
- **Ensure a leak-proof seal for optimal turbocharger performance.**
- **Available for various vehicle models and turbocharger types.**

Intake and Exhaust Manifold Gaskets



- **Precision-engineered gaskets designed to provide a secure, leak-proof seal between manifolds and engine surfaces.**
- **Withstand extreme temperatures, pressure, and vibration to ensure reliable engine performance and efficiency.**
- **Available for a wide range of vehicle makes and models, suitable for both intake and exhaust applications.**

Heat Shield Gaskets



- **Specialized gaskets engineered to protect components from excessive heat exposure in exhaust systems.**
- **Provide a reliable seal while reducing heat transfer to adjacent parts, ensuring durability and performance.**
- **Available in a range of materials and configurations to suit various automotive and industrial applications**

Exhaust Insulation & Sealing Tube



- **High-performance sealing compound formulated to provide a gas-tight joint in exhaust systems.**
- **Ensures secure fitting of pipes, joints, and flanges while preventing leakage under high temperatures.**
- **Easy to apply, sets quickly, and remains durable under extreme heat and vibration.**

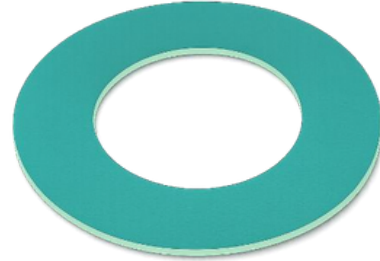
REPLACEMENT FOR OEM CUMMINS DEF/ DOSER GASKET (4329681 / REP GD0231)



Description

- **Cummins 4329681 OEM replacement DEF Doser gasket GD0231 from Redline Emissions Products.**
- **OEM crosses: 4329681, 5271587, A046F650**
- **Product dimensions: 2.790"w X 2.993"h, .460" center, stamped steel with isolator**
- **This is a direct fit and replacement for the OEM at a fraction of the cost.**

GASKET PAPER



- **High-quality gasket paper sheets designed for precision cutting and reliable sealing.**
- **Manufactured to withstand heat, pressure, and fluids for long-lasting performance.**
- **Available in multiple thicknesses and material grades to suit diverse industrial and automotive applications.**

Rope Seal



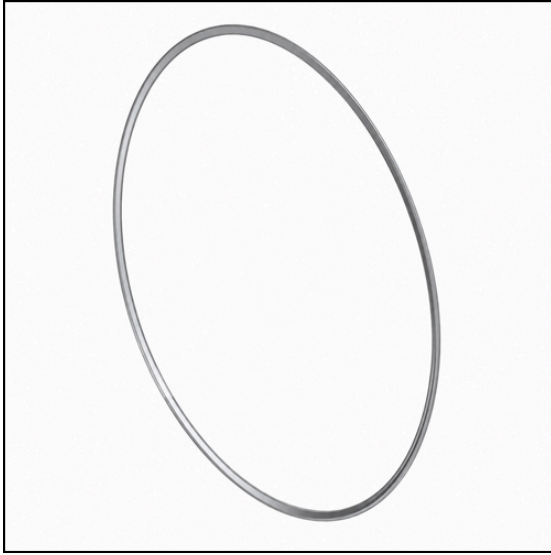
- **Specialized ROP (Roll-Over Protection) seals engineered to ensure leak-proof performance in high-pressure and high-temperature environments.**
- **Designed to maintain sealing integrity under vibration, pressure fluctuations, and thermal cycling, ensuring safety, durability, and long service life.**
- **Available in multiple material grades and profiles to suit automotive, industrial, hydraulic, and heavy-duty applications.**

KNITTED MESH

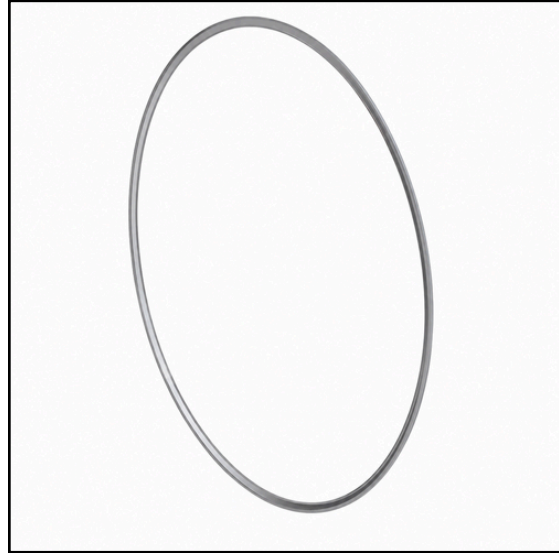


Knitted mesh is a metal, ceramic or synthetic wire which is knitted into a mesh of interlocking loops. With fantastic heat and corrosion resistance, not to mention the ability to reduce vibration, shock and noise, this strong, flexible and resilient material is ideal for all kinds of automotive applications

AFTERMARKET OEM GASKETS



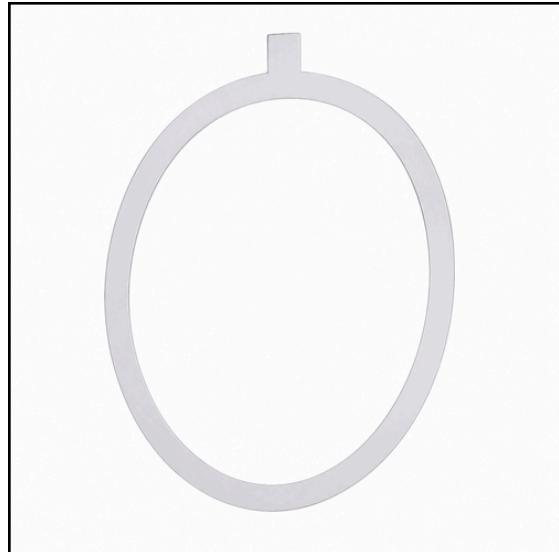
81159010043



81159010044

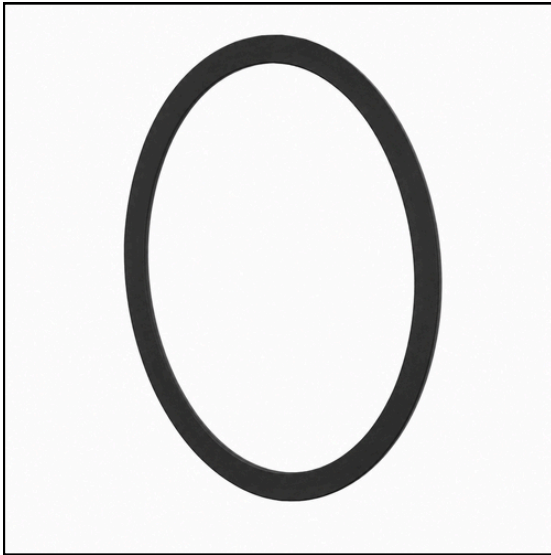


2234923080
A2234923080

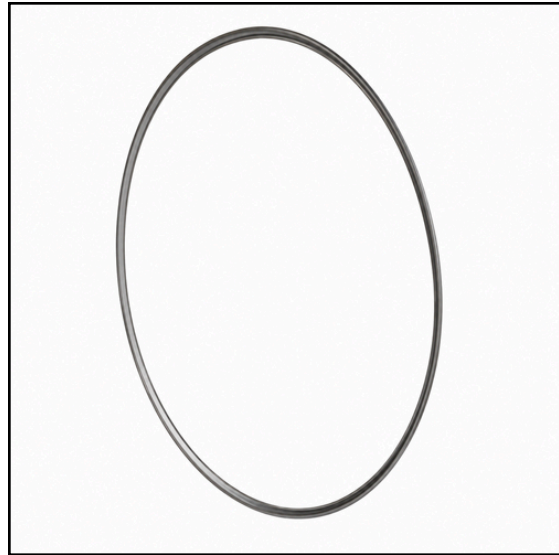


21758870
7421758870

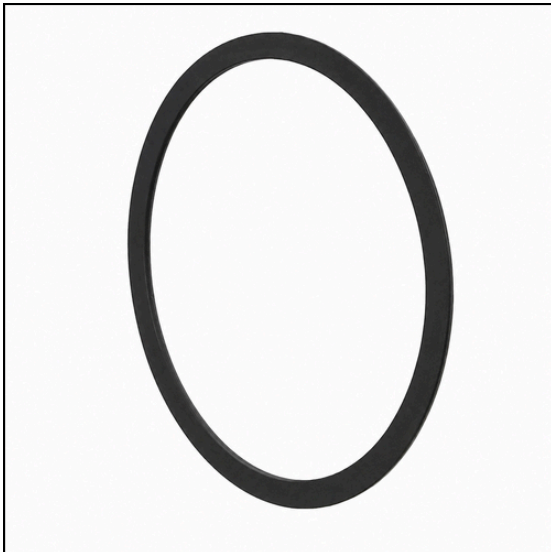
AFTERMARKET OEM GASKETS



2396951
2397659



21570880
7421570880



81159010042

CONTACT INFORMATION

REX Consolidated
80 DLF Industrial Area Phase 1
Faridabad
121003 India

© Copyright 2316 Invicta India Pvt. Ltd.

All information and data stated in this Product Range document has been compiled with utmost care. Nevertheless, Invicta accepts no liability for any errors, omissions or other inaccuracies contained herein. Subject to change without notice. Reprinting or reproduction, in whole or in part, including of photographs, illustrations or graphics, is not permitted without the prior written consent of Invicta India Pvt. Ltd.. We reserve all rights in connection with this document. Any similarity or resemblance is unintended and is merely a coincidence.

The vehicle applications cited in this Product Range document may possibly be valid only up to the date printed on the last page of the document. All references made in this Product Range document to the item numbers of vehicle manufacturers and/or competitors are provided for the purpose of comparison only. Such information is not allowed to be used in invoices issued to vehicle owners.

Exclusion of liability All information in this catalog has been carefully prepared by us. We accept no liability for the accuracy and completeness of data contained in this catalog. Any claim of damages against us arising from the use of the data contained in the catalog, or the use of any erroneous or incomplete data, is excluded. Subject to technical developments and changes. Before installing any replacement parts named in this catalog, it must be checked whether the parts are suitable for the intended purpose. Our technical service department is available for this at any time. In case of doubt, seek clarification. We expressly give notice that all replacement parts must be installed by trained, qualified personnel.

For enquiries, please email us : rahul@invictaindia.com