







NPL BlueSky Automotive

Technical JV between Nandan Petrochem and KRUSE Automotive GmbH, Germany

NPL BlueSky Automotive



Pioneer of AdBlue® Manufacturing in India. Founded in 2011.



Technical Joint Venture between Nandan Petrochem Ltd (NPL) and KRUSE Automotive GmbH, Germany.



Objective of setting up this company was to supply AdBlue® to Auto OEMs in India for their First Fill and Aftermarket



Manufacturing plant is in Silvassa near Vapi, Gujarat. The plant is imported from Germany and is patented by KRUSE and certified by German Automobile Association "VDA" to produce AdBlue* meeting ISO 22241 standards

KRUSE GmbH



Kruse Automotive is a part of the Stockmeier Group which was founded in 1920



Stockmeier Group Turnover is about €1.25Bn, of which KRUSE Automotive accounts for roughly 20%



KRUSE offers custom-made filling solutions (packaged and dispensing) and In-house fleet of tank trucks for timely supplies of bulk deliveries



KRUSE Automotive has a market share of about 25% in the German AdBlue* market with a customer base of over 3000 customers including OEMs

OEM Customers

Being the Pioneer in AdBlue® manufacturing in India, NPL BlueSky has been supporting major Commercial Vehicle OEMs in the development of SCR technology. NPL BlueSky has been playing a key role in the availability of Genuine AdBlue* for OEMs by managing their supply chain efficiently.









Mercedes-Benz















What is AdBlue ...

- AdBlue* is a high specification solution and is manufactured to the ISO 22241 standards.
- AdBlue* is essential for the correct operation of SCR After treatment device used in Diesel Engines to meet Euro IV emission norms.
- AdBlue* is a clear, non-toxic liquid that is safe to handle and does not damage the environment.
- AdBlue* is not a fuel or fuel additive. AdBlue* is carried on the vehicle in an additional tank.





Storage & Handling

Storage below 30°C and over -11°C is recommended to maintain an optimal shelf life of 12 Months

Do's

- ONLY buy from AdBlue[®] licensees, registered by VDA.
- Protect AdBlue* against any contamination of fuel, oil water, dust, dirt, metals, detergent etc.
- ONLY use dedicated equipment for storage and dispensing

Remember: using a non DIN/ISO specification urea solution will Probably result in catalyst damage, invalidating the vehicle's warranty!

Don't's

- DON'T use AdBlue as a diesel additive.
- DON'T add AdBlue[®] in any fuel tank.
- DON'T operate without AdBlue*.
- DON'T use fuel or lubricants or any non-dedicated equipment for your AdBlue*.
- DON'T refill used AdBlue[®] containers.
- DON'T store AdBlue^{*} in direct sunlight...











AdBlue® Dispensing Solutions



SUZZARABLUE DRUM



PISTON HAND PUMP



DOTA



ROTATIVE HAND PUMP



K24 METER



SUZZARABLUE BOX



SELF SERVICE 70 MC FOR ADBLUE



Nandan Petrochem Limited

Company Overview

Nandan Petrochem Ltd (NPL) was founded in the year 1992 with the objective of manufacturing and marketing Automotive & Industrial Lubricating Oils, Greases, Specialty Products, etc. NPL started it's operations with contract blending & filling for Public Sector undertakings (PSUs). NPL assisted top notch Multi-National Companies (MNCs) to roll out their international brands by providing them NPL's state of the art Lube Oil Blending Plants as per Global Standards. By virtue of Technical Collaboration Agreement with AVISTA OIL GmbH, Germany and being the oldest and largest contract manufacturer in the country, NPL has access to the latest technology in Oils and Greases. Over the years, NPL has developed an expertise for manufacturing tailor made Genuine Lubricating Oils and Greases for major OEMs in India.

Vision

"To be a leading manufacturer of Genuine Oils, Greases & Specialty Oils with a significant Pan India presence in the Lubricating Oil Market, continuously driven by innovation to enhance stakeholder value and growth opportunities for employees."

Mission

"To Always provide quality products and services to its customers at the right price and at the right time through an efficient system.









