

























11 companies spread across the globe



Core expertise in R&D, designing and producing EPDM and rubber polymer based innovative products



### Portfolio of over 10,000 products

- Global construction industry: Weather Sealing, Thermal and Acoustic Insulation Solutions
- Global Automotive Sector: An OEM & aftermarket supplier for Weather Sealing systems

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R&D has been of the significant importance for the company so far. Their state-of-the-art product line has been the end-result of the determined efforts that emphasize quality design and development capabilities. The Government of India approved R&D units, the DSIR, have been established with a few modern infrastructures and testing equipment. Their unwavering focus on innovation has assisted them stay ahead in the learning curve and constantly develop end-to-end solutions that strengthen the company's commitment to client contentment.





### ABOUT ALP AEROFLEX

An eminent technology leader in Thermal and Acoustic insulation solutions, ALP Aeroflex, has pioneered the global insulation industry with its exclusive product line. The company is a collaborative venture of ALP Overseas Pvt. Ltd., India and The Eastern Polymer Group, Thailand. So far, it has carved a reputation of being an innovationdriven insulation solutions provider of EPDM and Nitrile Rubber Insulation Sheets, Tubes, Accessories & Roofing solutions. Swadeshi, innovative, pioneers in polymer

technology, reliable & safe are the expressions with which the company defines itself. The industry player takes immense pride to have aligned with the Atma Nirbhar Bharat's vision to manufacture high-quality innovative products in India as well as abroad for various Thermal applications such as HVAC, Urban Infrastructure, Solar, Pharma & Roofing in addition to Acoustic applications for Wall, Floor, Duct, and equipment sound.

### **KEY CERTIFICATIONS**

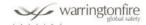
























### **KEY PROJECTS**

**Airport** 

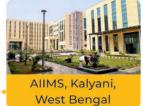








Hospital





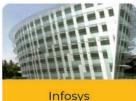




**IT Sector** 

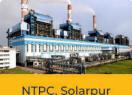


Deloitte





**Industries** 



NTPC, Solarpur



JCB, Faridabad





Government Educational Institutions



IIT, Allahabad

IIM, Raipur

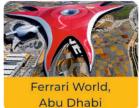
Shiv Nadar University, Greater Noida

**Prestigious** International **Projects** 



Atlantis Palm Jumeirah, Dubai







Wide Range: 1/4 inch to 10 inches diameter | Nitrosamine free in accordance to FDA norms | Anti Fungal & Anti Bacterial | Low density, closed cell structure having low and stable K value for high energy saving | Temp. range -200 °C to 125°C | Flame & smoke retardant, meets international fire and smoke standard such as ASTM-E84, UI94, JIS K6911, ENOAM UNIM ASTM - D635

# Nitrile Insulation Tubes & Sheets

Completely closed cell elastomeric nitrile insulation | Quick and easy to install with no special toos | Very high diffusion resistance and no cladding is required if installed inside | It is available with reinforced aluminium foil, Glass cloth and self adhesive backing | Wide working temperature (-40°C to +105°C) | It meets class O fire performance as per Bs476 Part 6&7, UL 94 flammability class V-0 and it is FM Approved.

## Aflex-ECO Nitrile Insulation Tubes & Sheets

Completely closed cell elastomeric nitrile insulation | Quick and easy to install with no special tools | Excellent compression strength due to closed cell structure | Superior thermal insulation properties over other open or semi closed cell insulation material | Very high diffusion resistance and no cladding is required if installed inside | Class 1 fire safety as per BS476 part 7.





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