

LAUNCHING



IDEAL INSULATION FOR VRV/VRF & SOLAR APPLICATION

INDIA'S FIRST ETHYLENE PROPYLENE POLYMER INSULATION TUBES

HERE'S WHY



WEATHER PROOF

- Can be installed indoor/outdoor -200°C to 125°C
- No weather barrier needed
- Reduces installation cost
- Improves long-term investment
- Crack resistant



NON POLAR

- Does not absorb water
- Maintains low thermal conductivity
- Ensure energy saving & long life



NON-CORROSIVE

- Use on copper, aluminum and stainless steel without corrosion



LOWEST VOC EMISSIONS

- Lowest VOC content maintains high indoor air quality and lowers air pollution
- CFC/HCFC free



ANTI-MICROBIAL & ANTI FUNGAL

- Does not allow growth of any bacteria or fungi on its surface as per ASTM - G21/G2180 hence lasts longer



FIRE/SMOKE SAFE

- Fire safe, does not melt & drip
- No emission of toxic smoke
- Non-Hazardous



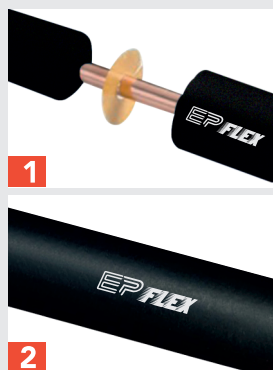
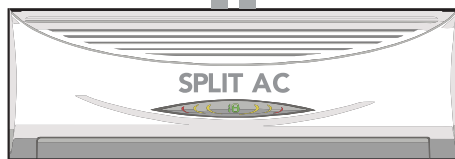
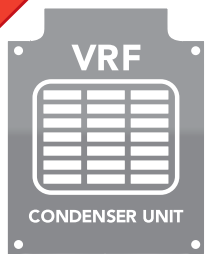
BEST SIZE RANGE AVAILABLE

- ID from 1/4" up to 6 1/2"
- Wall thickness of 1/4" to 2"



• CFC/HCFC FREE

• ENVIRONMENT-FRIENDLY



EP FLEX PROPERTIES

- All Weather Resistant
- UV/Ozone Resistant
- Nitrosamine Free - US FDA Approved
- Non Polar (Humidity Resistant)
- Anti Fungal as per ASTM G21
- Longer Life
- Better Thermal Insulation
- High Vapour Resistant
- Ideal for VRV/ Chilled Water Application
- Excellent for Solar Application
- Environment Friendly
- Temp. Range -200°C to 125°C
- Does not Corrode Copper Tubing
- CFC/ HFC Free
- Crack Resistant



Manufactured and Marketed by:

ALP AEROFLEX INDIA PVT. LTD.

Corporate Office: Plot No. 32, Sector-18 HUDA, Gurgaon, Haryana - 122015 (INDIA)

Telephone: +91-124-4731500 | **Fax:** +91-124-4731598, 4731599

E-mail: marketing@alpaeroflex.com | **Website:** www.alpaeroflex.com

Plant: Bilaspur Road, Opposite Govt. P.G. College, Rudrapur, Distt. Udham Singh Nagar, Uttarakhand - 244923 (INDIA)

Telephone: +91-5944-247869, 247870 | **Fax:** +91-5944-243813