SUPAPHEN

HIGH PERFORMANCE INSULATION



Supaphen - the benefits are simple



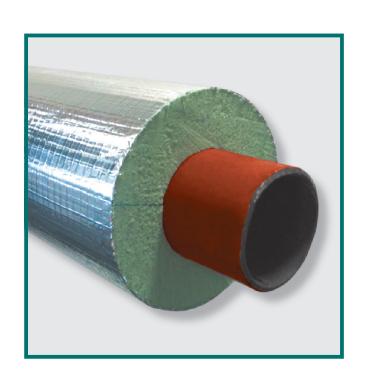
B_L s1 d0 Euroclass fire classification



CE marked in line with product standard BS EN14314



Verified in accordance with the requirements of EN 15804:2012+A1:2013





Environmental Benefits

- Supaphen is 100% CFC and HCFC free, zero Ozone depletion potential and low GWP
- MW Insulation operate to an ISO 14001 certified Environmental Management System
- · Environmental Product Declaration verified by BRE



Fire & Smoke Safe

- Supaphen has been tested to European fire test standard EN13501-1 achieving $\rm B_L$ s1 d0 on 25mm and 50mm thick foiled pipe section
- Supaphen is highly resistant to burning with low flame spread and low smoke emission



Insulation Value

• Supaphen is very thermally efficient with a max aged k value of 0.025 W/m·K



Additional Benefits

- Supaphen is closed cell providing high moisture resistance
- Supaphen pipe sections are bore coated with a passivating solution in line with major engineering specifications



Approvals & Compliance









