



# PF Solvent Power Industry Cleaning Solution



- Residue free cleaning ensures no earth tracking or local hot spots
- High voltage approved (up to 440kV)
- Full resin adhesion to joint surfaces eliminates moisture ingress
- Reduced installation faults ensure maximum cable life
- Designed to IEEE recommendations
- Non flammable - eliminates flammable liquid solvent issues
- Reduces VOC emissions
- Eliminates health & safety exposure problems
- Eliminates liquid spillages and other issues
- Eliminates hazardous transport, storage and logistics

| Product Code  | Description                      | Units Sold By     |
|---------------|----------------------------------|-------------------|
| PF/1L-GB/DE   | PF 12 x 1 Litre                  | 12 Bottles / Case |
| PF14AC-GB/DE  | PF 12 x Aerosol Cans             | 12 Cans / Case    |
| PF/250W-GB/DE | PF 250 Wipe                      | Each              |
| PF/24W-GB/DE  | PF 24 Wipe                       | 30 Packs / Case   |
| Triggers      | Spray trigger for 1 litre bottle | Each              |

## Applications & Key Properties

- Cable cleaning prior to jointing
- Maintenance of cables, switchgear and network equipment
- Electrical equipment cleaning and degreasing
- Remove oils, soils, tar and bitumen residues
- High voltage approved cleaning solvent & wipes
- High strength, low lint cleaning wipe
- Residue free electrical cleaning solvent
- Low toxicity & odour
- Dielectric solvent up to 39kV
- Non flammable (Classified as combustible)

