

## Membership Benefits

### Benefits to Manufacturers

- Be a member of the industry acknowledged voice for liquid roofing
- Keep abreast and lead the technology developments in the UK for roofing
- Have a voice in Europe
- Be promoted and acknowledged by specifiers as a quality liquid roofing manufacturer
- Network and discuss issues in the only industry forum for liquid roofing manufacturers
- Gain dual membership to the NFRC
- Gain access to other trade association working groups e.g. GRO (Green Roof Organisation)
- Gain access to industry data eg. CPA (Construction Products Association) reports
- Gain access to a highly experienced technical secretariat who can give advice
- Gain access to funding to support training if available

### Benefits to Associates

- Access to wealth of knowledge within the organisation
- Access to the leading liquid waterproofing manufacturers
- Opportunity to develop products to be used within liquid waterproofing
- Have a voice in the development of the liquid market
- Keep abreast of legislation affecting the industry
- Gain access to other trade association working groups e.g. GRO (Green Roof Organisation)
- Gain access to industry data eg. CPA (Construction Products Association) reports

### Benefits to Contractors

- Be acknowledged by specifiers as a specialist applicator of liquid waterproofing
- Access to wealth of knowledge within the organisation
- Access to the leading liquid waterproofing manufacturers
- Opportunity to develop products to be used within liquid waterproofing
- If you are members of the NFRC you will get a reduced membership fee
- Gain access to funding to support training
- Gain access to specialist training courses to gain an NVQ2 in Liquid Roofing
- Gain access to a specialist training co-ordinator who can give advice

### Benefits to the Specifiers

- Access to the wealth of knowledge within the organisation
- Access to guidance notes, code of practice and industry data
- Access to the membership
- Collect CPD points by attending an LRWA presentation