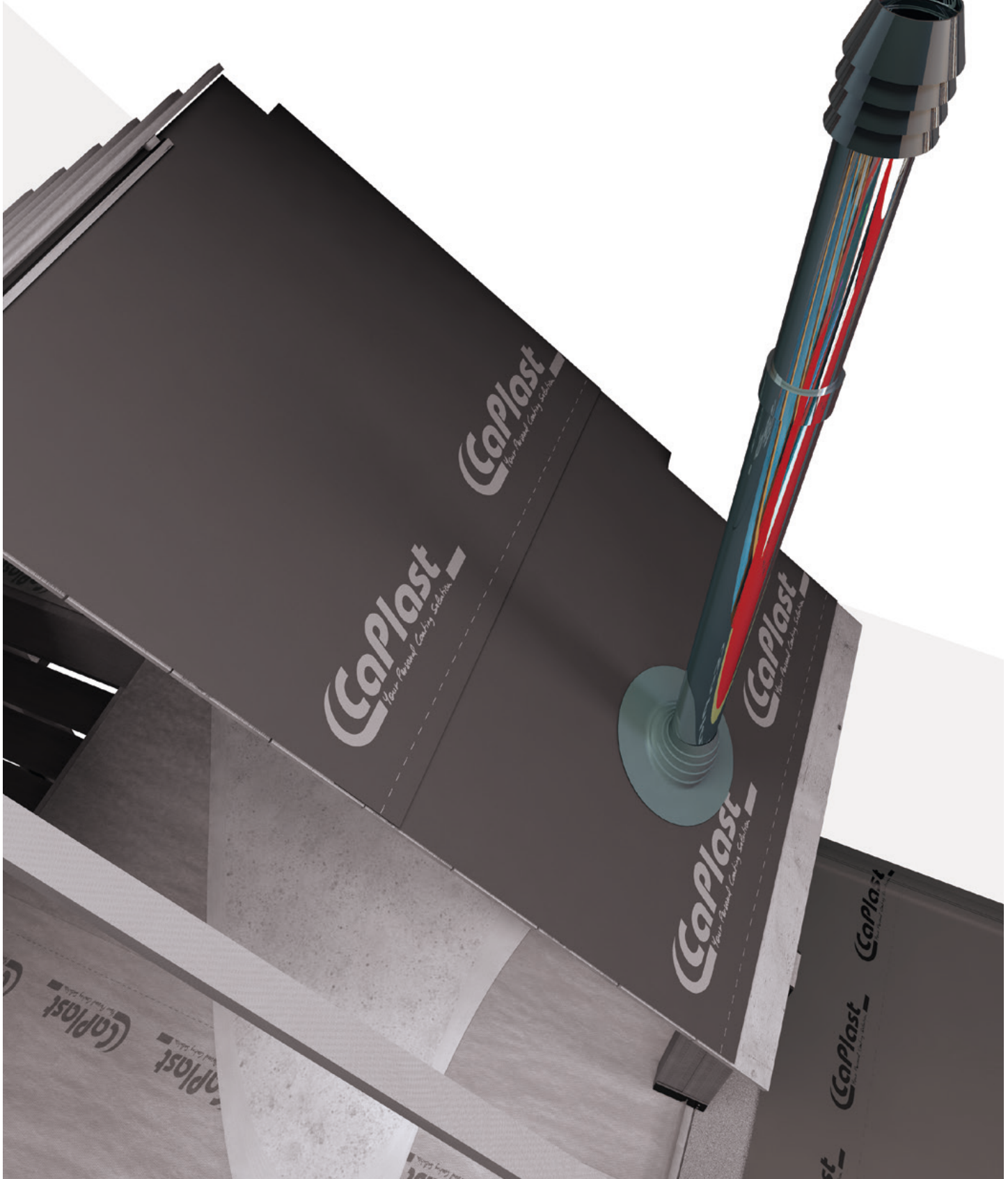
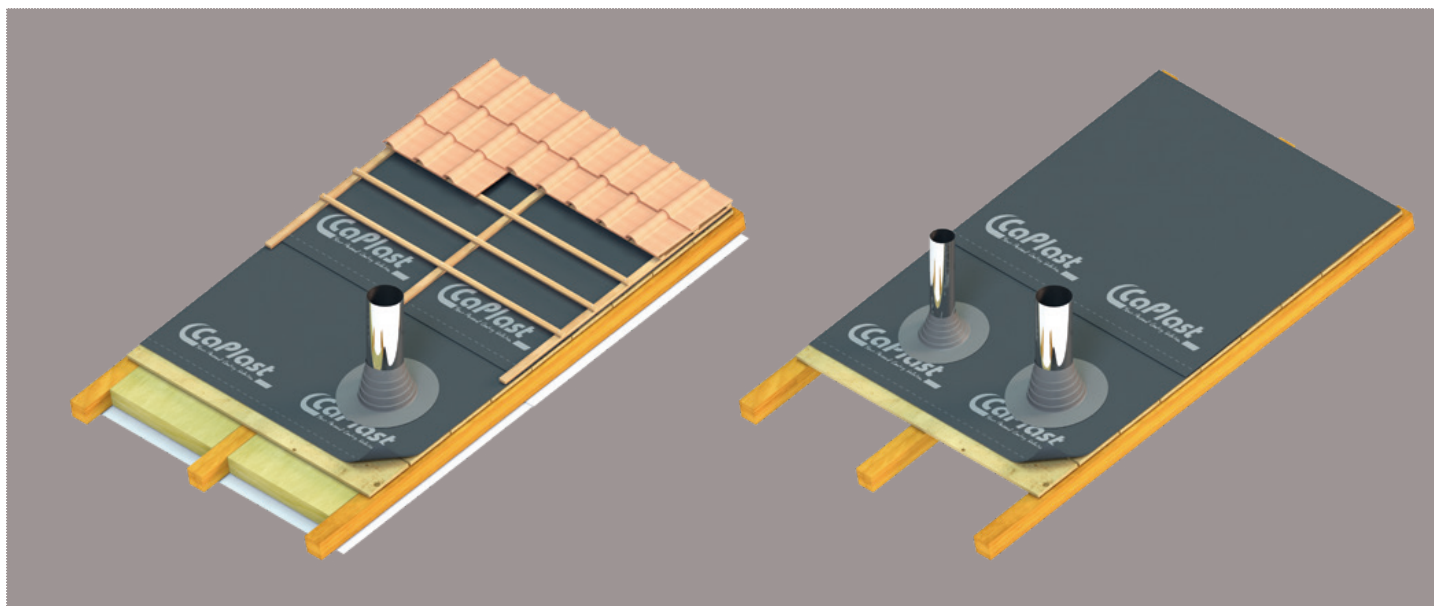


CaCap PU



SYSTEMATIC SAFETY AND ENERGY EFFICIENCY



CaCap PU is a prefabricated moulded part, which can be specially used for fast airtight, wind-resistant and watertight connection of pipe penetrations. With a permanently elastic extensibility of up to 600 percent, this TPU containing base material can easily compensate for normal building movements. Through its elasticity and its step technology, CaCap PU is able to easily bind standard diameters from DN 90 up to DN 125. The material can be uniformly welded using hot air or welding solvent (CaWeld THF) to roof lining membrane CaTop UD 300 in the roof area. Bonding with CaTape UV on CaTop sarking membrane is equally simple to implement.

When working with the material it is necessary to observe the applicable standards, the generally recognized rules of manufacturers as well as the CaPlast laying information. Subject to technical modifications.

FIELDS OF APPLICATION

- Pipe penetrations
- Watertight roof lining
- Rainproof roof lining
- Sarking/underlay
- Renovation work and new constructions

BENEFITS

- Can be welded using welding solvent
- Can be welded with hot air
- Permanently elastic sealing
- Adaptable from DN 90 up to DN 125
- UV-resistant
- Universal applicability

TECHNICAL DATA

| | |
|------------------------------|-----------------------|
| Weight (g) | 80 ± 10% |
| Building material | E |
| Weldability | CaWeld THF Hot air |
| Smallest inner diameter (mm) | 85 |
| Largest inner diameter (mm) | 135 |
| External diameter (mm) | 255 |
| Total height (mm) | 100 |