

SELECTING THE CORRECT FLASHING KIT

Flashing kits are necessary to provide a neat and waterproof connection to the roof, therefore choosing the correct kit is an essential requirement in the selection process.

FAKRO roof window flashings are categorised according to the roof material and application.

- Enables roof windows to be installed with any type of roof covering.
 - Standard depth and ideal for tiles such as the Double Roman.
 - 3cm higher than the standard depth, for high profile tiles such as the Bold Roll.
 - 3cm deeper than the standard depth, for where a recessed style is required.
- Ideal for conservation roof windows which invariably need to be positioned lower in the roof.



FLASHING KIT TYPE

| | Type of roofing material | Flashing type | Fitting depth | Maximum profile depth of roof material | Roof pitch |
|----------------------|--------------------------|---------------|---------------|--|------------|
| ES | | ESV | V(0) | 10mm | 15° – 90° |
| | | ESJ | J (-3 cm) | 10mm | 20° – 90° |
| EL | | ELV | V(0) | up to 10mm | 20° – 90° |
| | | ELJ | J (-3 cm) | | |
| EP | | EPV | V(0) | up to 16mm | 25° – 90° |
| | | EPJ | J (-3 cm) | | |
| EZ | | EZN-A | N (+3 cm) | up to 45mm | 15° – 90° |
| | | EZV-A | V(0) | up to 45mm | 15° – 90° |
| | | EZJ-A | J (-3 cm) | up to 45mm | 20° – 90° |
| EH | | EHN-A | N (+3 cm) | up to 90mm | 15° – 90° |
| EH_-AT Thermo | | EHV-AT Thermo | V(0) | up to 90mm | 15° – 90° |
| | | EHN-AT Thermo | N (+3 cm) | up to 120mm | 15° – 90° |
| EE | | EEV | V(0) | — | 15° – 90° |
| | | EEJ | J (-3 cm) | | 20° – 90° |
| E_A | | ESA | | 10mm | 10° – 75° |
| | | EZA-A | | up to 45mm | 10° – 75° |
| | | | | up to 90mm | 10° – 75° |