fatrafol

# FATRANYL PVC-COATED METAL SHEETS AND PROFILES



fatrafol.com

## Characteristics

Fatra, a.s., the long-established manufacturer of waterproofing membranes, offers FATRANYL galvanised steel sheets laminated with the PVC-P membrane of its own production. The protective PVC layer provides an excellent resistance to corrosion and UV radiation and is easy to work with. Available in a range of colours, the profile also ensures an attractive decorative finish.

The product is supplied in sheets, coils or as preformed profiles for the following applications:

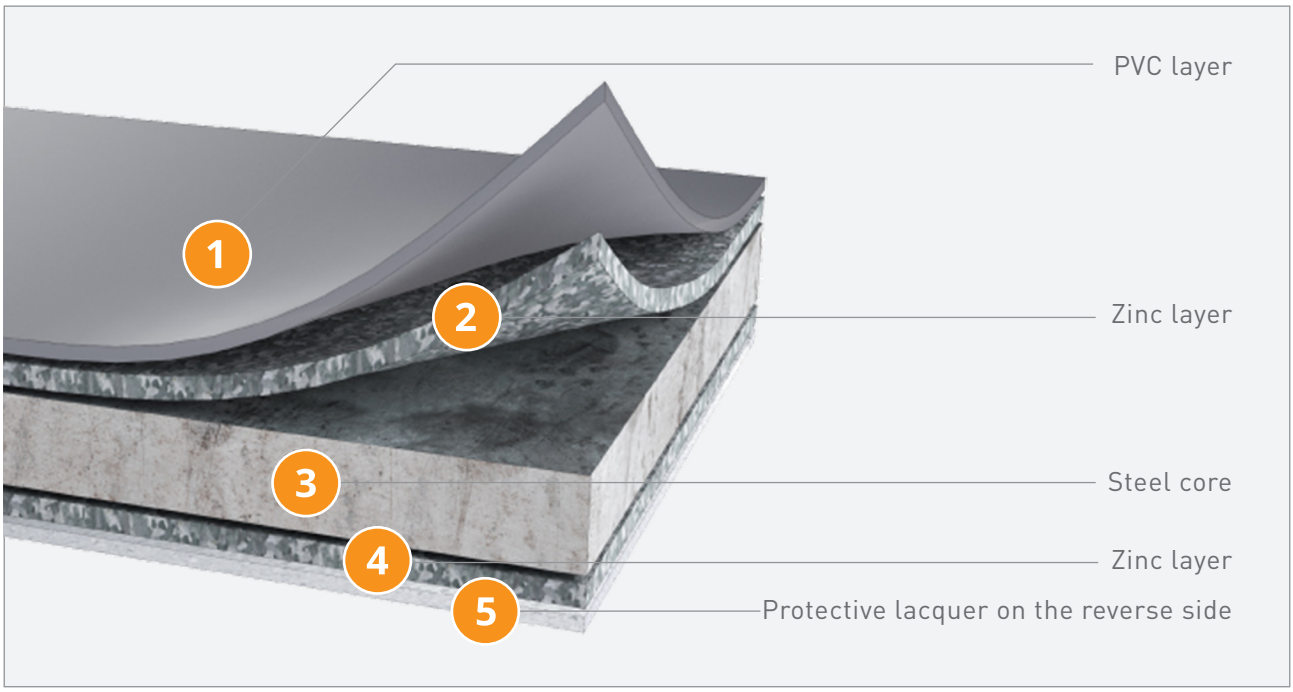
- Linear fastening and perimeter termination of PVC-P waterproofing membrane systems;
- Metal sheet flashings for roofs, terraces, balconies, recessed balconies, cornices, window sills and similar applications.

## Technical specifications

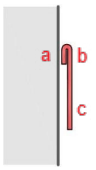
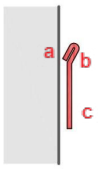
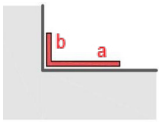
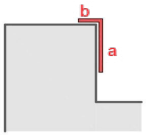
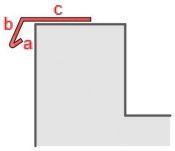
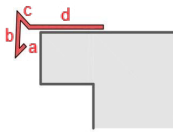
| | |
|---|---|
| MATERIAL: | Steel sheet galvanised on both sides, 0.55–0.60 mm |
| PVC MEMBRANE ON THE UPPER SURFACE: | PVC-P membrane, 0.6–1.2 mm |
| STANDARD SHEET DIMENSIONS: | 1,000 × 2,000 mm; 1,000 × 3,000 mm |
| PACKAGING: | 50 sheets per pallet |
| WEIGHT PER SHEET: | Approx. 10.5 kg / 15.75 kg |
| REACTION TO FIRE: | ČSN EN 13501-1, Class E |
| EXTERNAL FIRE PERFORMANCE: | ČSN EN 13501-5, Classification - $B_{ROOF}$ (t3) |

The coated metal sheets can be hot-air welded to all PVC-P waterproofing membranes in FATRAFOL systems.

## Sheet composition



## Standard profile types and dimensions

| PROFILE NAME | RECOMMENDED SHAPE | APPLICATION | TYPICAL LOCATION | DEVELOPED WIDTH (mm) | DIMENSIONS (mm) | | | |
|---|---|---|---|---|---|---|---|---|
| | | | | | a | b | c | d |
| Curved strip |  | membrane ending on vertical wall |  | 70 | 10 | 10 | 50 | |
| Curved strip with bend |  | membrane ending on vertical wall |  | 70 | 10 | 10 | 50 | |
| Internal corner flashing |  | membrane fastening on internal corners |  | 70<br>100 | 50<br>60 | 20<br>40 | | |
| External corner flashing |  | membrane fastening on external corners |  | 70<br>100 | 50<br>60 | 20<br>40 | | |
| Drip mould, wide |  | membrane ending at drip area and on parapets |  | 150<br>200<br>250<br>330 | 10<br>10<br>10<br>10 | 30<br>30<br>30<br>50 | 110<br>160<br>210<br>290 | |
| Gravel stop |  | membrane ending on edge |  | 250 | 10 | 100 | 60 | 80 |

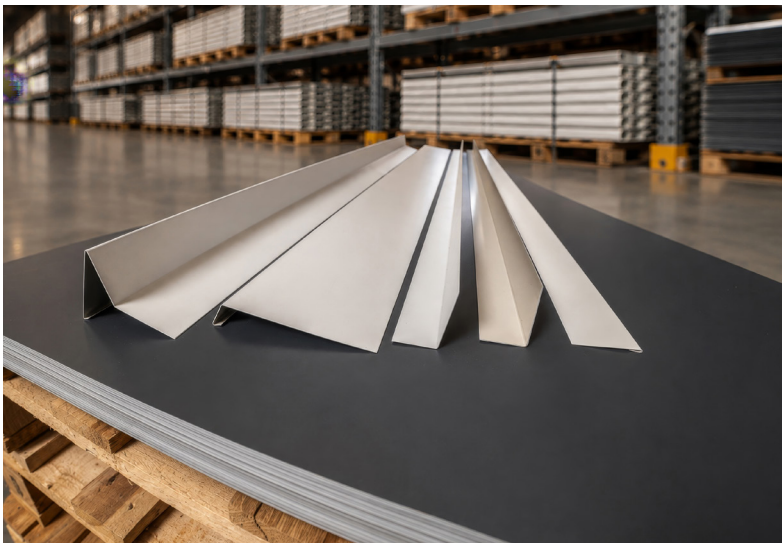
## Sheet colours

RAL 7035 RAL 7012 RAL 7016 RAL 9010 RAL 7047

RAL 5015 RAL 6000 RAL 8004 RAL 3016 RAL 9011

fatrafol®







**Fatra, a.s.**
třída Tomáše Bati 1541
763 61 Napajedla
Czech Republic

Tel.: +420 577 501 111
E-mail: info@fatrafol.cz

fatrafol.com

09/2026