RENOLIT ALKORPLUS

INFORMATION SHEET

THROUGH PARAPET OUTLETS

One of the most awkward aspects of removing water from balconies and flat roofs, where drainage is through the vertical wall, has been the satisfactory connection of the roof system to the outlets.

The facility of welding RENOLIT ALKORPLAN and RENOLIT ALKORFLEX to balcony outlets fabricated from unplasticised PVC, has simplified the historically tricky task of sealing roof sheet – usually bituminous – to metal castings.

RENOLIT ALKORPLUS ₈₁₀₈₈ PVC-u parapet outlets are available ex-stock in two sizes of aperture: 100 mm x 100 mm 100 mm x 65 mm

Alternatively, PVC-u outlets can be prefabricated from 4 mm sheet. Specialist manufacturers can produce units from drawings, usually within 10 days. The cost is quickly absorbed by the savings to be made from the ease and speed of installation. The RENOLIT ALKORPLAN or **RENOLIT** ALKORFLEX roof sheet is heat or solvent welded to the PVC-U creating a permanent seal and eliminating leaks at a critical location.

TPO products will not weld to PVC-u, and require metal outlets, glue and fixing rings.









WWW.RENOLIT.COM/ROOFING

RENOLIT (UK) Cramlington Ltd Station Road, Cramlington, Northumberland NE23 8AQ - United Kingdom T +44 1670 718283 - F +44 1670 590096 - renolit.cramlington@renolit.com



