



BUILD UP SHEET

REGUPOL ADHESIVES

Timber floor finish over damp concrete subfloor using REGUPOL barrier 99-201, REGUPOL 4515 Eco underlayment and REGUPOL adhesive 46-101



^{*}Product tested & approved on engineered wood & solid wood flooring, and Havwoods branded engineered wood & solid wood flooring.

Floor assembly

[1] DAMP CONCRETE	Damp concrete subfloor with a piped water underfloor heating system. Please refer to manufacturer for further information regarding this product and usage.
[2] REGUPOL BARRIER 99-201	A ready-for-use, one-part, water-based moisture vapour suppressant & DPM. Please refer to Technical Manual* for further information regarding this product and usage.
[3] REGUPOL ADHESIVE 46-101	Please refer to Technical Manual† for further information regarding this product and its application.
[4] REGUPOL 4515 ECO	REGUPOL 4515 Eco underlayment is sandwiched here between two layers of REGUPOL adhesive 46-101. Please refer to separate data sheet for further information regarding this product and its application.
[5] REGUPOL ADHESIVE 46-101	A second layer of REGUPOL adhesive 46-101 is applied here.
[6] TIMBER FLOOR FINISH	Timber floor finish. Please refer to manufacturer for further information regarding this product and its usage.

[†]Technical Manual available upon request.

^{**}Or similar product from the REGUPOL acoustic insulation & underlay range as appropriate.