

Poured Self - Levelling Floor Screed
High-Strength Flooring Solutions

USG



Levelrock Brand

Floor Screed

From commercial single family and multi family projects, renovation to new construction, Levelrock brand floor screed from USG pour on the strength. The new fast-applying gypsum cement floor screed stands up to flooring challenges, leaving a smooth crack-resistant surface. What's more, Levelrock Brand Floor screed is fire Resistant and offers an exceptional increase in sound control between floors and units.

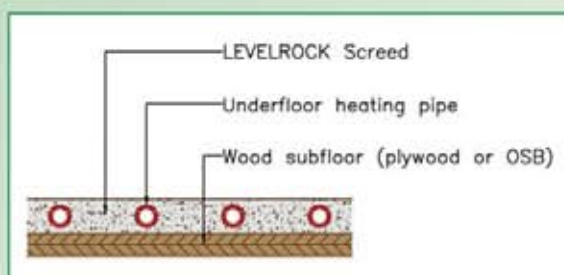
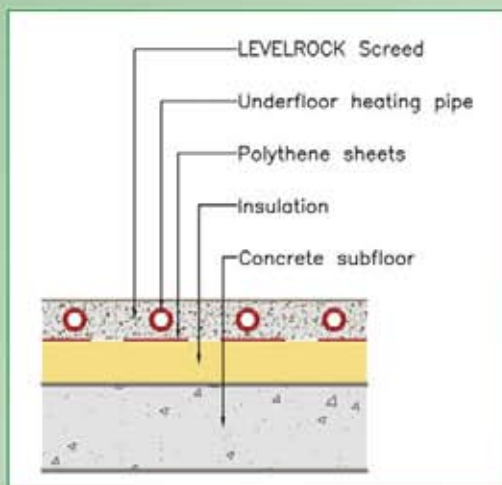


green
FLOOR SCREEDS **span**[®]
LEVELROCK[®]

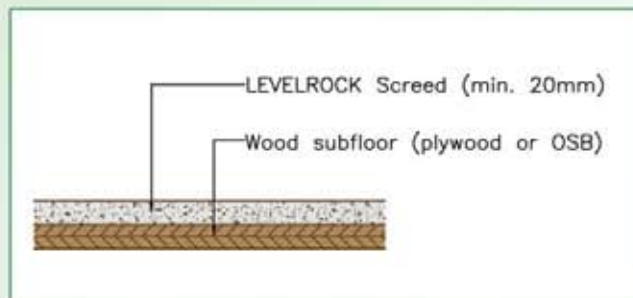
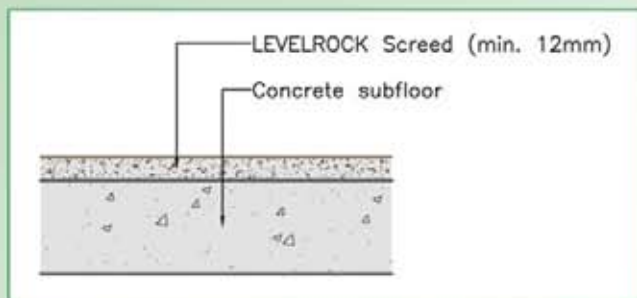
Kilready, Castlemahon,
Co. Limerick.
Office: +353 69 72933 / 069 82222
Fax: +353 69 72766
Mobile: +353 87 9039014
Email: greenspanfloors@eircom.net
Web: www.greenspan.ie

Levelrock Brand

Levelrock Brand Floor Screed RH (Radiant Heat) is a fast- applying gypsum cement designed by USG for use in both residential and commercial construction. Levelrock Brand Floor Screed RH (Radiant Heat) is specifically formulated for electrical and hot water radiant heat floor installations. Tubes fasten directly onto ply or OSB.



It is formulated to provide comprehensive strengths at a 19mm minimum thickness up to 75mm Maximum thickness. The tough compressive and surface strengths of Levelrock Brand Floor Screed allow for long term resistance to trade activity typical of single family home and light commercial construction. It accepts virtually all types of floor coverings such as ceramic tile, carpeting and wood.



Features and benefits

- Premium poured light weight and self levelling floor system
- Fast application and fast setting allows for return of light trade traffic within hours
- Ideal for underfloor heating system, both electric and water
- Ideal for wood frame construction, pours from 20mm to 75mm
- Ideal for precast, pours from 12mm to 75mm
- Smooth crack resistant surface- no control joints
- No vapour barrier required pours onto ply or OSB in timber frame construction
- Ideal for renovation to level and brings floors up to standard
- Eliminates need for power floating on concrete
- Up to 600m²/per day output