



FeRFA Resin Flooring Classification System

TYPE	NAME	DESCRIPTION	DUTY	TYPICAL THICKNESS
1	Floor Seal	Applied in two or more coats. Generally solvent or water borne.	Light	150mm
2	Floor Coating	Applied in two or more coats. Generally solvent free.	Light to Medium	
3	High Build Floor Coating	Applied in two or more coats. Generally solvent free.	Medium	
4	Multi-Layer Flooring	Aggregate dressed systems based on multi-layers of floor coatings or flow applied floorings, often described as 'sandwich' systems.	Medium to Heavy	
5	Flow Applied Flooring	Often referred to as 'self-smoothing' or 'self-levelling' flooring and having a smooth surface	Medium to Heavy	
6	Resin Screed Flooring	Trowel finished, heavily filled systems, generally incorporating a surface seal coat to minimise porosity.	Medium to Heavy	
7	Heavy Duty Flowable Flooring	Having a smooth surface.	Heavy to Very Heavy	
8	Heavy Duty Resin Flooring	Trowel finished, aggregate filled systems effectively impervious throughout their thickness.	Very Heavy Duty	

