

AGRICULTURAL APPLICATIONS		
Application	Designated Concrete	Recommended consistence class As required
Concrete in or on non-aggressive soils DC - 1		
Un-reinforced foundations	GEN 1	S2 or S3
Reinforced foundations	RC 25/30	S2 or S3
Oversite concrete	GEN 2	S2 or S3
Blinding under slabs	GEN 1	S2 or S3
Mass concrete (non-structural)	GEN 2	S2 or S3
Column bases	RC 25/30	S2 or S3
Unreinforced foundations requiring DC2 - DC4		
DC - 2	FND 2	S3
DC - 2z	FND2z	S3
DC - 3	FND 3	S3
DC - 3z	FND 3z	S3
DC - 4	FND 4	S3
DC - 4z	FND 4z	S3
DC - 4m	FND 4m	S3
Floors and roads		
Livestock floors	RC 28/35	S2 or S3
Stable floors	RC 35/45	S2 or S3
Crop store floors	RC 28/35	S2 or S3
Floors (and walls) for silage	RC 32/40	S2 or S3
Sugar beet storage areas	RC 32/40	S2 or S3
Workshop floors and floors subject to small-wheeled forklift trucks	RC 32/40	S2 or S3
Brewers' grain stores	RC 35/45	S2 or S3
Mushroom sheds	RC 32/40	S2 or S3
Toppings for floors such as parlours and dairies	RC 35/45	S2 or S3
Floors (and wall) for manure and slurry stores	RC 32/40	S2
External yards and roads subject even to occasional de-icing salts	PAV 2	S2
External yards and roads subject to heavy traffic and occasional de-icing salts	PAV 2	S2
Other applications		
Cavity infill to reinforced masonry	RC 32/40	S3