

SPIRAL - FOUNDATION SCREW G-800

- Alternative to concrete
- Reinforced galvanization Z600
- Efficient ground anchoring
- Allows drainage
- No soil excavation for foundation



Galvanized steel screw size 60×800mm for anchoring terrace structures into the ground

Reinforced galvanized steel foundation screw designed to anchor in the ground a wood or aluminum structure composed of crossed beams and joists. Must be driven into loose soil and backfill to a minimum depth of 75 cm. Effectively and economically replaces concrete. Each screw can support a load of 850 kg in firm ground. Available in lengths of 800mm, 1200mm and 1500mm. Diameter 60mm. Supplied without support fixing head.



Environment



SPIRAL - FOUNDATION SCREW G-800

Characteristics

Main material	Galvanised steel
Material thickness (mm)	3
Finishing	Hot dip galvanisation
	Fasteners

Logistics Data

REF	EAN CODE	DESIGNATION	WEIGHT (KG)	PACK 1	PACK 2
FD1577	3700421815777	SPIRAL - Fondation screw G-800 60X800mm	4.5		