



CONCRETE PALISADE FENCING

Concrete Palisade Fence is a economical quick to install security fence for properties that want to keep individuals out but at the same time have high visibility from outside or within the concerned property. They are extremely suitable for coastal areas where steel fences cannot perform as well due to the high corrosive weather.

TeSik Decking's palisade fence comes in a standard 2.4m high (NGL to top of Fence). The specifications of the Palisade are captured in the table below:

		CONCRETE CLASS**	STEEL REINFORCEMENT		±WEIGHT (kg)
FENCE HEIGHT (m)	DIMENSIONS (mm)	25 Mpa	8mm	6mm	
MAIN POSTS					
2.4m	3000 x 80-150 x 230	yes	4x		152
HORIZONTAL RAILS					
9 Holes	1990 x 150 x 75	yes	4x		50
VERTICAL PALES					
2.4m	2400 x 80-110 x 80	yes		4x	36
MILD STEEL RAIL BOLTS					
DIMENSIONS (mm)		STANDARD		ELECTRO GALVANISED	
130 x 10 (M10)		yes		yes	
STANDARD FOUNDATION (HAND MIX)					
DIMENSIONS (mm)		Concrete Class			
		20 Mpa			
450 (L) x 450 (W) x 600 (D)		Yes			

****Higher strength concrete is available on request**

For more information, contact us at info@tesikgroup.com

 TeSik Decking

 tesik_decking



CONCRETE PALISADE FENCING

INSTALLATION

The client can do self-installation or use TeSik trusted team to do installation. The average installation time is 50m / day. Our Main posts are fixed in a 600mm deep foundation. The pales and cross rails are fixed together with 130mm long M10 bolts. The final Palisade is grouted (sand / cement mix) to close gaps between main poles & cross rails and to close of the bolted area.



OUR PALISADE FENCING IS SUITABLE FOR THE FOLLOWING SITES:

- Factories and offices
- Farms and small holdings
- Alongside roads and railways
- Fuel storage depots
- Power stations. Substations and solar farms
- Water care works and pump stations
- Hospitals and clinics
- Sports facilities
- Schools, colleges and universities
- Residential complexes
- Residential homes

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