



Black Dowels

Compliant with AS/NZS 4671: 2001 Steel Reinforcing Materials

TMR Registered Supplier



Product Information

Our standard steel dowels use regular (black) steel which is primarily used to connect large concrete slabs for internal structures where galvanised steel dowels are not required.

Dowels are used to simply align two concrete slabs and allow small amounts of movement in the slab at the construction joint as per engineer's specifications. Steel Dowels are often used in large warehouse slabs because the large size of the slab will require concrete to be poured in stages.

Internal structures like concrete slabs can use regular black steel for the connecting dowels because it will not be exposed to the outdoor elements, and therefore galvanised steel is not required. This enables the concrete reinforcing to be much cheaper because there is no need for the dowels to be hot-dipped galvanised.

Stock Black Steel Dowels

Product Code	Bar Diameter	Length
DFR12300	12mm	300mm
DFR12450	12mm	450mm
DFR12600	12mm	600mm
DFR16450	16mm	450mm
DFR16600	16mm	600mm
DFR20450	20mm	450mm
DFR20600	20mm	600mm
DFR27510	27mm	510mm
DFR39510	39mm	510mm