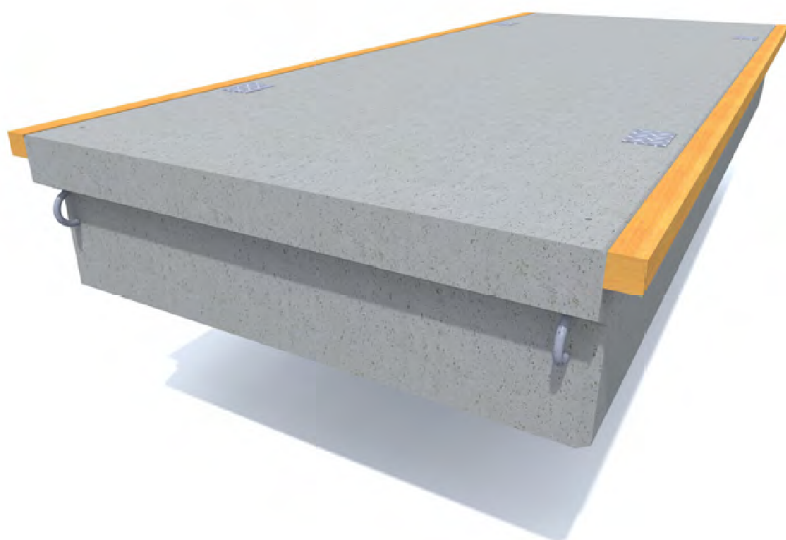


V-Series Concrete Floats

The **V-series concrete floats** are mainly used as the body of the heavy Marinetek Villa Pontoons with timber deck. Their construction is similar to the All-Concrete floats with the exception that they have a lower freeboard and they cannot be fixed as a continuous pontoon structure. V-series floats can also be used for platforms, terraces and other floating solutions. Mooring is by chain or Seaflex through the mooring wells.



TECHNICAL DATA

Concrete strength: 45 N/mm² steel reinforced plastic fibre concrete.
Exposure class according to European EN 206-1 standard

Core: Expanded polystyrene, density 15 kg/m³

Reinforcement: Partly or fully hot dip galvanised or stainless steel

Optional accessories: Wooden deck and fenders (timber or wood plastic composite)

FLOATS	M2406V	M2408V	M2411V	M3008V	M3011V
Length (m)	6,00	8,00	11,00	8,00	11,00
Width with fenders (m)	2,60	2,60	2,60	3,20	3,20
Concrete width (m)	2,34	2,34	2,34	2,94	2,94
Height (m)	0,70	0,70	0,70	0,70	0,70
Weight (t)	4,60	6,10	8,40	7,20	9,90
Net capacity (kN/m ²)	3,70	3,70	3,70	3,90	3,90
Freeboard (m)	0,37	0,37	0,37	0,39	0,39

Exact unit weight and freeboard are subjects to detailed specification of the unit, equipment and mooring methods. Shown numbers are for standard and unloaded units.

Marinetek operates a policy of continuous development and reserves the right to change specifications without notice.

Modification date: 14.11.2014

MARINETEK GROUP OY

Vattuniemenkatu 3
FI-00210 Helsinki
www.marinetek.net

TEL. +358 (0)9 682 4100
FAX +358 (0)9 682 41030
EMAIL info@marinetek.net



MARINETEK