

CONCRETE FLATWORK & HAND TOOLS







LIGHTWEIGHT BULLFLOAT

The concrete workhorse!

These lightweight and hard wearing bullfloats are made from the finest extruded material. Multi ribbed for strength. The standard blade is rounded to avoid digging into the concrete. The complete assembly comes with a pitch control gearhead and three snaplock extension handle

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Deat MO	0'	W
Part N°	Sizes	Weight
Round-end	1	
350083	900 mm. x 200 mm.	Kg. 4,6
350084	1200 mm. x 200 mm.	Kg. 5,6
350085	1500 mm. x 200 mm.	Kg. 6,6
	eight bullfloat is also available with an ada no broom for brush finish.	ptor kit to enable the us
Part N°	Sizes	
Dound one	1	

(Round-end		
in the second	350072	900 mm. x 200 mm.	with broom & adaptor kit
	350073	1200 mm. x 200 mm.	with broom & adaptor kit
	350074	1500 mm. x 200 mm.	with broom & adaptor kit
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Part N°	Sizes		Weight
Round-end			
350095	900 mm. x 200 mm.	Blade only	Kg. 2,8
350096	1200 mm. x 200 mm.	Blade only	Kg. 3,8
350097	1500 mm. x 200 mm.	Blade only	Kg. 4.8

FRESNO BROOM

Easy floating & textured finish. A stee brush finish. Brush made from hard we gearhead and three snaplock extension	earing polybr			
the second secon	Part N°	Sizes		
and the second state of th	Round-end			
	750055	900 mm. x 120 mm. with	h broom & adaptor kit	
	750056	1200 mm. x 120 mm. with		
	750057	1500 mm. x 120 mm. with	h broom & adaptor kit	
19	Part N°	Sizes	Weigh	ıt
	Part N° Round-end	Sizes	Weigh	ıt
		Sizes 900 mm. x 120 mm.	Weigh Kg.	
	Round-end 700044 700045	900 mm. x 120 mm. 1200 mm. x 120 mm.	Kg.	
	Round-end 700044	900 mm. x 120 mm.	Kg.	4,3 5,2
	Round-end 700044 700045 700046	900 mm. x 120 mm. 1200 mm. x 120 mm. 1500 mm. x 120 mm.	Kg. Kg. Kg.	4,3 5,2 6,1
	Round-end 700044 700045 700046 Part N°	900 mm. x 120 mm. 1200 mm. x 120 mm.	Kg. Kg.	4,3 5,2 6,1
	Round-end 700044 700045 700046 Part N° Round-end	900 mm. x 120 mm. 1200 mm. x 120 mm. 1500 mm. x 120 mm. Sizes	Kg. Kg. Kg. Weigt	4,3 5,2 6,1
	Round-end 700044 700045 700046 Part N°	900 mm. x 120 mm. 1200 mm. x 120 mm. 1500 mm. x 120 mm. Sizes	Kg. Kg. Kg. Weigt ide only Kg.	4,3 5,2 6,1 it 2,5

	Round-end				
1	750055	900 mm. x 120 mm.	with broom & adaptor	^r kit	
V?	750056	1200 mm. x 120 mm.	with broom & adaptor	^r kit	
	750057	1500 mm. x 120 mm.	with broom & adaptor	^r kit	
	Part N°	Sizes		Weigl	nt
	Round-end				
-	700044	900 mm. x 120 mm.		Kg.	4,3
	700045	1200 mm. x 120 mm.		Kg.	5,2
	700046	1500 mm. x 120 mm.		Kg.	6,1
	Part N°	Sizes		Weigl	nt
	Round-end				
	790073	900 mm. x 120 mm.	Blade only	Kg.	2,5
	790074	1200 mm. x 120 mm.	Blade only	Kg.	3,4
	790075	1500 mm. x 120 mm.	Blade only	Kg.	4,3

BIG BLUE FLOAT

A blue carbon steel float to provide a super smooth sealed finish. Used in combination with a screed machine the need to powerfloat is often not necessary. Eg house bases, garage floors, condominiums. The Big Blue assembly comes with a pitch control gearhead and three snaplock extension handles.



Part N°	Sizes	Weight
111990	600 mm. x 300 mm.	Kg. 4,4
111991	900 mm. x 300 mm.	Kg. 5,7
111992	1200 mm. x 300 mm.	Kg. 7,0
111993	1500 mm. x 300 mm.	Kg. 8,3
111994	1800 mm. x 300 mm.	Kg. 9,6
111995	2400 mm. x 300 mm.	Kg. 12,2
Deat NO	0	Mr. Sala

Part N°	Sizes		Weight
111200	600 mm. x 300 mm.	Blade only	Kg. 2,6
111201	900 mm. x 300 mm.	Blade only	Kg. 3,9
111202	1200 mm. x 300 mm.	Blade only	Kg. 5,2
111203	1500 mm. x 300 mm.	Blade only	Kg. 6,5
111204	1800 mm. x 300 mm.	Blade only	Kg. 7,8
111205	2400 mm. x 300 mm.	Blade only	Kg. 10,4

MESH TWIN ROLLER TAMP



Brings fine material to the surface of the concrete fast and pushes down stone aggregates. Ideal for use prior to concrete printing and stamping. Useful for fast texturing of concrete. The Roller Tamp comes with three snaplock extension handles.



Part N°	Sizes	
BT36RT	900 mm.	
BT48RT	1200 mm.	

CHANNEL RADIUS FLOAT	
	Used immediately after the floor has will enhance floor tolerance and will pitch control gearhead and three sn
	The Heavy Duty Bumpcutter or high floating process to help achieve ver gearhead and three snaplock extens
CLAMP HANDLE AUSSIE SCREED	The aussie screed is extremely light smooth the concrete surface. The c double life from the beam extrusion
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WORM DRIVE PITCH CONTROL	ALU
This isometric design heavy duty aluminium w head, holds the blades at the desired angle for The blade angle can be quickly changed with a tur	vorm drive gear Each t or easy floating. snaplo
Supplied Part N° BT 0033	d on all tools
	2 m rubber squeegies for removal o for cleaning up after concrete cuttir

as been screeded by Laser Screed or conventional screed. The radius float vill push down exposed aggregates. The complete assembly comes with a naplock extension handles.

Part N°	Sizes	Weight
101034	2450 mm. x 150 mm.	Kg. 9,5
101035	3000 mm. x 150 mm.	Kg. 10,5

ghway straight edge will help make floor corrections throughout the power very tight tolerances. The complete assembly comes with a pitch control nsion handles.

Part N°	Sizes	Weight
101026	2450 mm. x 150 mm.	Kg. 13,0
101027	3000 mm. x 150 mm.	Kg. 14,0
101027	3000 mm. x 150 mm.	Kg. 14

ght and has rounded and square profile edges to help cut bumps and clamp handle can be reversed to the other side of the beam to achieve a on. The screed is complete with a level bubble.

Part N°	Length
BT1500AS	1500 mm.
BT3000AS	3000 mm.
BT4200AS	4200 mm.

MINIUM SNAP HANDLE

tool comes complete with 3 x 1800 mm handles with lock connectors. Each handle is coated in plastic paint for ction from metal deposits.



Part N°	Sizes	Weight
000055	1800 mm. x Ø 45 mm.	Kg. 1,0
000057	Replacement snap	-

of bleed water from the concrete slab and 75 cm double sponge squeegie ing. Fitted with ergonomic handle.



