

MICHELIN FLOATXBIB



MICHELIN INNOVATIVE SCULPTURE

- Rounded shoulders to help protect vegetation
- Doubled and reinforced shoulder lugs for improved contact patch

INCREASED PRODUCTIVITY

1st VF CFO E speed index tyre for flotation use. The Cyclic Field Operation (CFO) standards for a VF tyre allows load to be increased by +35.5% at 15km/h for a maximum distance of 1.5 kms fully loaded

INCREASED COMFORT AND HIGHER SPEED

- Innovative MICHELIN tread with special lug design supports driver comfort (patent pending)



EXCELLENT
PRODUCTIVITY



SUPPORTS
HIGH YIELDS



OUTSTANDING
COMFORT

NEW

SIZES

VF 1000/50R25 CFO 190D/186E TL	VF 1000/55R32 CFO 197D/193E TL
VF 750/50R26 CFO 174D/170E TL	VF 900/60R38 CFO 196D/192E TL

RECOMMENDATIONS

VEHICLE N° 1		VEHICLE N° 2	
FRONT	PRESSURE (bars / psi)	FRONT	PRESSURE (bars / psi)
REAR.....	PRESSURE (bars / psi)	REAR.....	PRESSURE (bars / psi)



MICHELIN



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MICHELIN FLOATXBIB



THE NEW **VF CFO** SOLUTION
SPEED **INDEX E**
FOR **SELF-PROPELLED**
SPREADERS



MICHELIN

Tyre specifications and pressure table (bar & psi). Load per tyre in kg

Ø INCHES	DESCRIPTION	CAI	e (mm)	D (mm)	R' (mm)	RC (mm)	Recommended rim	Acceptable rims	Tube (code)	75% internal volume (litres)	Tread depth (mm)	
25	FLOATXBIB VF 1000/50 R25 CFO 190D/186E TL	713716	1040	1636	717	4845	36.0TH			893	40	
Bar (Psi)		1.20 (17)	1.40 (20)	1.60 (23)	1.80 (26)	2.00 (29)	2.20 (32)	2.40 (35)	2.60 (38)	2.80 (41)	3.00 (44)	3.20 (46)
15 km/h Cyc		8215	9145	10075	10540	11005	11510	12013	12595	13175	13565	13950
30 km/h Cyc		6890	7670	8450	8840	9230	9655	10075	10565	11050	11375	11700
65 km/h		6150	6825	7500	7875	8250	8625	9000	9375	9750	10175	10600
70 km/h		5597	6210	6825	7165	7508	7850	8190	8530	8873	9185	9500

26	FLOATXBIB VF 750/50 R26 CFO 174D/170E TL	982905	749.5	1405	619	4155	DW25B (A)			458	39	
Bar (Psi)		1.20 (17)	1.40 (20)	1.60 (23)	1.80 (26)	2.00 (29)	2.20 (32)	2.40 (35)	2.60 (38)	2.80 (41)	3.00 (44)	3.20 (46)
15 km/h Cyc		5193	5795	6394	6685	6975	7265	7556	8000	8448	8720	8990
30 km/h Cyc		4355	4860	5363	5605	5850	6095	6338	6710	7085	7315	7540
65 km/h		3875	4315	4750	5025	5300	5550	5800	6050	6300	6500	6700
70 km/h		3526	3925	4323	4575	4823	5050	5278	5505	5733	5865	6000

32	FLOATXBIB VF 1000/55 R32 CFO 197D/193E TL	946690	1042	1877	805	5520	36.00VA			1178		
Bar (Psi)		1.20 (17)	1.40 (20)	1.60 (23)	1.80 (26)	2.00 (29)	2.20 (32)	2.40 (35)	2.60 (38)	2.80 (41)	3.00 (44)	3.20 (46)
15 km/h Cyc		9765	10890	12015	12595	13175	13760	14340	14920	15500	16200	16895
30 km/h Cyc		8190	9135	10075	10565	11050	11540	12025	12515	13000	13585	14170
65 km/h		7300	7775	8250	9125	10000	10450	10900	11350	11800	12325	12850
70 km/h		6650	7075	7500	8300	9100	9500	9900	10325	10750	11225	11700

38	FLOATXBIB VF 900/60 R38 CFO 196D/192E TL	098689	872	2033	914	6041	DW30B (A)	DW27B (A)		1149	39	
Bar (Psi)		1.20 (17)	1.40 (20)	1.60 (23)	1.80 (26)	2.00 (29)	2.20 (32)	2.40 (35)	2.60 (38)	2.80 (41)	3.00 (44)	3.20 (46)
15 km/h Cyc		9533	10580	11625	12400	13175	13565	13950	14725	15500	15965	16430
30 km/h Cyc		7995	8875	9750	10400	11050	11375	11700	12350	13000	13390	13780
65 km/h		7300	8025	8750	9250	9750	10175	10600	11050	11500	12000	12500
70 km/h		6643	7305	7963	8420	8873	9260	9646	10055	10465	10835	11200

IMPORTANT:
The inflation pressure is always determined according to the load per tyre, speed and work to be carried out and according to the legislation in force in the country.
CFO: Cyclic Field Operation generating a bonus for cyclic loads in the field (1,5 km maximum distance fully loaded). 30, 65 and 70 km/h: use on the road up to 30, 65 and 70 km/h.



THE HIGHEST
FIELD LOAD CAPACITY
& SPEED INDEX
ON THE MARKET
FOR FLOATER EQUIPMENT

1ST VF CFO INDEX E TYRE! *

VF (VERY HIGH FLEXION)

The ‘Very High Flexion’ structure of the tyre has a stronger casing than a corresponding IF tyre.
Tyres designed to operate at **40% higher rated load** than standard metric tyres at the same inflation pressure.

CFO (CYCLIC FIELD OPERATION)

An **improved flexion** tyre primarily designed for agricultural machines used on cyclic field operations.

E SPEED INDEX

The speed symbol indicates the maximum speed at which the tyre can carry a load corresponding to its Load Index.
The speed index E allows you to drive **up to 70 km/h**.

FLOATXBIB’s special, innovative rubber compound reduces heat build-up, increasing the speed and potential load capacity!

* Source: European Tyre and Rim Technical Organisation (ETRTO) Standards Manual – 2020



THEY SAY
IT BEST

Good performance
on the road and field.

Crystal Valley Coop
Janesville, Minnesota

Clean out, stability and
traction is good.
No issues - Driver likes
the tyres

Wilbur Ellis
Tulare, Dakota du Sud

Great wear. Stability on
the road is good when
pressures at 25psi. Smooth
ride and no bouncing or
road noise. Grip and clean
out is very good.

No complaints or concerns

JB Pearl
St. Marys, Kansas

The tyres ride very nicely
on the road.

United Farmers Coop
Winthrop, Minnesota

