

Load capacity, low pressure and endurance for sprayers



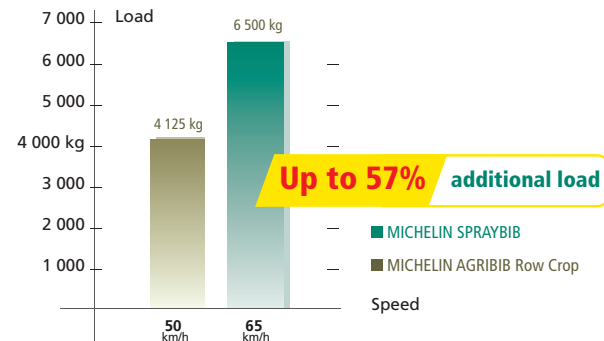
MICHELIN SPRAYBIB



Size

VF380/90 R46 TL 173D

Exceptional load capacity



Reduced soil rutting and optimised yields



Driver comfort

- Speed index D: 65 km/h

Excellent wear life

- Thanks to reinforced tread lugs

Excellent grip

Same rim as standard tyres

Characteristics of MICHELIN Ultraflex tyres for spraying machinery MICHELIN SPRAYBIB



Ø inches	Description	CAI	Tyre characteristics				Rim widths ⁽¹⁾ inches	Tube ⁽²⁾	75% internal volume litres	Pressure (bar) and (psi) – Load per tyre in kg															
			S mm	D mm	R' mm	R.C. mm				Bar Psi	2.20 32	2.40 35	2.60 38	2.80 41	3.00 44	3.20 46	3.40 49	3.60 52	3.80 55	4.00 58	4.20 61	4.30 62	4.40 64		
46	VF380/90 R46 173D TL SPRAYBIB	198604	383	1842	848	5530	DW13A W13A, W13 DW12A, DW12 W12A, W12	835	308	65 km/h	4 375	4 625	4 810	5 000	5 225	5 450	5 625	5 800	5 900	6 000	6 250	6 375	6 500		

⁽¹⁾The reference rim is shown in bold type.
⁽²⁾KLEBER tube code.

IMPORTANT: the inflation pressure must always be appropriate for the load per tyre, the speed of travel and the work to be done.

65: use up to a maximum speed of 65km/h.

