

# LOW DRIFT NOZZLES FOR ARABLE FARMING (DOWNWARDS SPRAYING)

THE NETHERLANDS

\* BASED ON TCT – DRD LIST (16/05/2022)

Spray Tip	Size	Drift reduction at maximum spray pressure (bar)				Valid Until
		50%	75%	90%	95%	
<b>Nozzles for broadcast spraying with spray angle 110°-130°</b>						
TeeJet AI 110	02-025	4				01/01/2023
	03	6				01/01/2023
	04	6	3			01/01/2023
	05	5,1	3	2,6		01/01/2023
	06	8	4			01/01/2023
TeeJet AI3070	025-03	2	2*			01/01/2023
	04	3	3			01/01/2023
TeeJet AIC 110	025		4			01/01/2023
	025 VS	7	4			01/01/2023
	03		3			01/01/2023
	03 VS-04	6	3			01/01/2023
	04 VP	4	3			31/12/2024
	04 VS	4	3			31/12/2027
	05 VP	5	3	2,5		31/12/2024
	05 VS	5	3	2,5		31/12/2024
TeeJet AITTJ60 110	03	5	2,5			27/09/2024
	04-05	4	2			04/01/2024
	06	8	8	3		31/12/2025
TeeJet AIXR 110	015	2				01/01/2023
	02-04	2	2			01/01/2023
	05	6,3	2,6			01/01/2023
TeeJet DG 110	03	2				01/01/2023
	04	3				01/01/2023
	05	2				01/01/2023
TeeJet TT 110	02-04	2				01/01/2023
	05	3				01/01/2023
	06	2				01/01/2023
TeeJet TTI 110	025-05	V:7 - A:7	V:3 - A:2	V:2		01/01/2023
TeeJet TTI60 110	02 VP	6	3			04/01/2024
	025 VP	5	3			04/01/2024
	03 VP	7	5	3		04/01/2024
	04 VP	7	4	3		04/01/2024
	05 VP	7	3,5	2		04/01/2024
TeeJet TTJ 110	06 VP	6	4,1	2		04/01/2024
TeeJet XR / XRC 110	06	2				01/01/2023
	08	3				01/01/2023
<b>Nozzles for broadcast spraying with spray angle 80°-90°</b>						
TeeJet AI 80	015	7	3			29/06/2026
	02	7	5			29/06/2026
	025	7				01/01/2023
	03	7				01/01/2023
TeeJet DG80	03 VS	2				29/06/2026
TeeJet TP 80	08	2,5	2,5			01/01/2023
	15	2	2	2		01/01/2023

\*At a sprayheight of max. 40 cm

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		50%	75%	90%	95%	
<b>Air – liquid mixing nozzles at specific liquid pressure / air pressure (bar)</b>						
TeeJet AirJet TKSS	10/35	2.5 / 0.34	3 / 0.34	5 / 0.34		01/01/2023
	10/35	3 / 0.34	4 / 0.34	6 / 0.34		01/01/2023
	10/35	4 / 0.34				01/01/2023
	10/35	5 / 0.34				01/01/2023
	10/35	6 / 0.34				01/01/2023
TeeJet AirJet TKSS	10/42	2.5 / 0.5	3 / 0.34	3 / 0.34	5 / 0.37	01/01/2023
	10/42	2 / 0.34	4 / 0.34	4 / 0.34		01/01/2023
	10/42	3 / 0.34	5 / 0.37	5 / 0.37		01/01/2023
	10/42	4 / 0.34				01/01/2023
	10/42	5 / 0.37				01/01/2023
<b>Border nozzle</b>						
TeeJet AI UB 85	02-025	4				01/01/2023
	03-04	6				01/01/2023
<b>Nozzles for up- and sidewards spraying</b>						
TeeJet AI 65	03		7			01/01/2023
TeeJet AI 80	015		7	3		23/12/2025
	02		7	3	2	23/12/2025
	025-03		7			01/01/2023
TeeJet DG 80	02	7				01/01/2023

## BELGIUM

\* BASED ON FOD GUIDE V2.4 (17/08/2021)

Spray Tip	Size	Drift reduction with different spray techniques					Valid Until
		Standaard	Air assisted	Shielded Boom	Row- or band spraying	Covered row or band spraying	
TeeJet AI	015-03	50%	90%	75%	90%	90%	
	04-05	75%	90%	90%	90%	90%	
	≥ 06	90%	90%	90%	90%	90%	
TeeJet AIC	≥ 025	75%	90%	90%	90%	90%	
TeeJet AI3070	≥ 04	75%	90%	90%	90%	90%	
TeeJet AIXR	≥ 05	90%	90%	90%	90%	90%	04/11/2025
TeeJet AITTJ60	03-04	75%	90%	90%	90%	90%	04/11/2025
TeeJet TT	≥ 03	50%	90%	75%	90%	90%	
TeeJet TTI	02-03	50%	90%	75%	90%	90%	
	04-05	75%	90%	90%	90%	90%	
	≥ 06	90%	90%	90%	90%	90%	
TeeJet TTI60	02-025	75%	90%	90%	90%	90%	
	≥ 03	90%	90%	90%	90%	90%	
TeeJet TTJ	≥ 06	75%	90%	90%	90%	90%	
TeeJet DG	≥ 03	50%	90%	75%	90%	90%	
TeeJet XR	≥ 05	50%	90%	75%	90%	90%	
TeeJet XRC	08	50%	90%	75%	90%	90%	
All other TeeJet nozzles		0%	75%	50%	75%	90%	
TeeJet AI UB border nozzle	025-04	50%					