

TABLA COMPARATIVA

	VYR-155	AMBO	ZM-22	VYR-144	ARA 51
BOQUILLAS	10 x 6 x 2,4 mm	10x7 mm	8 x 3,5 mm	10 x 4,4 mm	10 x 7 mm
ALCANCE	25 m	23 m	20 m	26 m	23 m
CAUDAL	11,000 l/hr	11,000 l/hr	5520 l/hr	9300 l/h	9500 l/hr
24x24 CU marco	86%	71%	90%	91%	75%
24x24 Coef. aplic.	17,6 l/m2	17,6 l/m2	9,4 l/m2	13 l/m2	15 l/m2
26x26 CU marco	84%	67%	89%	90%	73%
26x26 Coef. Aplic.	15 l/m2	15 l/m2	8 l/m2	11 l/m2	13 l/m2
28x28 CU marco	84%	67%	83%	91%	72%
28x28 Coef. Aplic.	13 l/m2	13 l/m2	6,9 l/m2	9,5 l/m2	11 l/m2

COMPARISON TABLE

	VYR-155	AMBO	ZM-22	VYR-144	ARA 51
NOZZLES	10 x 6 x 2,4 mm	10x7 mm	8 x 3,5 mm	10 x 4,4 mm	10 x 7 mm
DISTANCE	25 m	23 m	20 m	26 m	23 m
FLOW	11,000 l/hr	11,000 l/hr	5520 l/hr	9300 l/h	9500 l/hr
24x24 CU space	86%	71%	90%	91%	75%
24x24 Coef. aplic.	17,6 l/m2	17,6 l/m2	9,4 l/m2	13 l/m2	15 l/m2
26x26 CU space	85%	67%	89%	90%	73%
26x26 Coef. Aplic.	15 l/m2	15 l/m2	8 l/m2	11 l/m2	13 l/m2
28x28 CU space	84%	67%	83%	91%	72%
28x28 Coef. Aplic.	13 l/m2	13 l/m2	6,9 l/m2	9,5 l/m2	11 l/m2