

Guaranteed efficiency :

40<drn<50 nm, >60% theoretical, 30<drn<40 nm, >50% theoretical

ZP #	Dia (µm)	drn (nm)	CSTOP (µm)	CSTOP gold	focal length @500eV (mm)	Commends	Price KEURO
NT9	180	45	70	YES	3.3	nice	6.7
NT28	260	45	87	YES	4.7	good	8.3
A3	240	45	100	YES	4.4	good	7.4
B26	160	40	NO	NO	2.6	very good	6.0
NT10	180	40	70	YES	2.9	nice	7.2
B22	188	40	NO	NO	3.0	good	6.3
B27	188	40	NO	NO	3.0	ok	6.0
B28	188	40	NO	NO	3.0	very good	6.7
NT4	200	40	85	YES	3.2	rim just UE	7.2
NT5	200	40	85	YES	3.2	ok	7.0
NT24	200	40	85	YES	3.2	very nice	7.7
NUV2	200	40	87	YES	3.2	Ok	6.6
B3	200	40	85	YES	3.2	good	7.2
B4	220	40	85	YES	3.5	SOLD	8.2
B25	222	40	NO	NO	3.6	good, (crud)	7.3
NT11	230	40	85	YES	3.7	SOLD	8.0
NT25	250	40	85	YES	4.0	very nice SEM 15/07 SOLD	8.9
B10	250	40	100	YES	4.0	good	8.5
NT30	266	40	87	YES	4.3	ok	7.9
B15	333	40	100	YES	5.4	good	10.5
NT27	240	35	87	YES	3.4	good	9.3
B14	250	35	100	YES	3.5	ok	8.6
NT6	180	33	85	NO	2.4	ok	6.8
NT7	170	33	70	YES	2.3	weak	6.2
NT31	270	33	87	YES	3.6	very nice	10.9
B5	200	33	85	YES	2.7	ok	7.8
B16	333	33	100	YES	4.4	ok	10.5
NT26	180	30	87	YES	2.2	very nice	8.7
NT29	250	30	87	YES	3.0	good	10.4