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NO.	Dimensions	thickness (mm)	surface flatness(λ)	surface quality
YF-WD-0006-B	24	1	$\lambda/8$	(S/D):10/5
YF-WD-0020		1	$1/8 \lambda$	(S/D):10/5
YF-WD-0032	10	1.53	1.000	(S/D):60-40
YF-WD-0036		1.5	$1/10 \lambda$	(S/D):80-50
YF-WD-0054	25.4	2	$4/\lambda$	(S/D):80-50
YF-WD-0054	25.4	2	$4/\lambda$	(S/D):80-50
YF-WD-0055	10	1	$\lambda/8$	(S/D):60-40
YF-WD-0057	13.9*13.9	1		(S/D):N/A
YF-WD-0062	84.75	4.9	$1/4 \lambda @633\text{nm}$	(S/D):40-20
YF-WD-0063	15	0.8		
YF-WD-0071	10	1	$1/8 \lambda$	(S/D):60-40
YF-WD-0071	10	1	$1/8 \lambda$	(S/D):60-40
YF-WD-0100	10	1	$1/8 \lambda$	(S/D):20-10
YF-WD-0114 R1.0	6	6		
YF-WD-0042	34.4	0.7		
YF-WD-0112 R1.0	4	0.4		(S/D):60-40
YF-WD-0025	1.8	1.55	3/0.5	(S/D):60-40
YF-WD-0025	1.8	1.55	3/0.5	(S/D):60-40
YF-WD-0088	8	2		
YF-WD-0091	4+/-0.03	0.6+/-0.05		
YF-WD-0015	$\phi 10(0, -0.0)$	1 ± 0.05	$1/8 \lambda$	(S/D):20-10
YF-WD-0017	12	3	3(0.2)	(S/D):3*0.16
YF-WD-0038	19.99996, 0.	2.99974	$1/10 \lambda$	(S/D):10-5
YF-WD-0078	12.7	2	$< \lambda/8 @632.8\text{nm}$	(S/D):20-10
YF-WD-0045	30	5	$\text{Lam}/4$	(S/D):20/10
YF-WD-0075		1.05	$1/2$	(S/D):10-5
YF-WD-0111 R1.0	20	4		(S/D):40-20
YF-WD-0084	22.86			(S/D):20-10
YF-WD-0094	10	1	$1/8 \lambda$	(S/D):60-40
SM-WD-0122	D32	1		

pls and quotes: sales@intpho.com

coating
R<0.25@1064±30nm T>99.5@635nm
AR
BBAR
830nm
R<0.5%
R<0.5%
1064
S1 AR R<0.5% 400-700nm
S1 AR R<0.5% nm
R<0.2% @1064±30nm
R<0.2%, @1080±20nm
BBAR/BBAR 900-1100nm R<0.2%
S1、S2:AR T>99.75%@800-1000nm
1520-1560R<0.5%