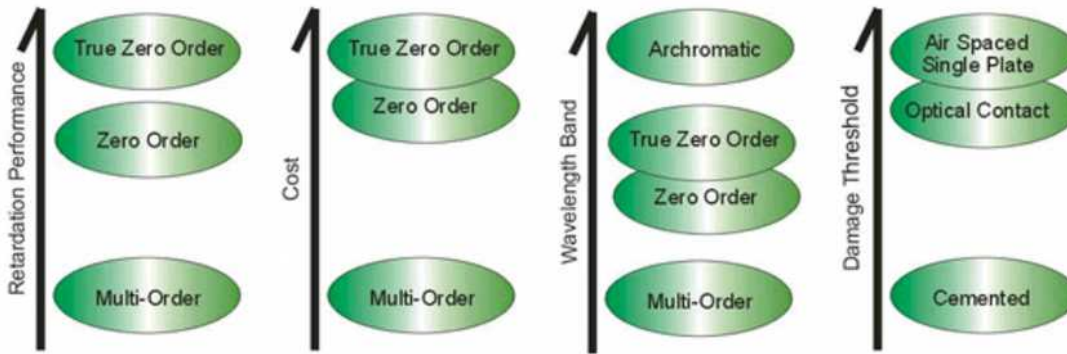


Wellenplatten



Types of Waveplate

Type		Feature
Zero Order	Cemented	<ul style="list-style-type: none"> • Cemented by glue • Better Temperature Bandwidth • Wide Wavelength Bandwidth • Moderate damage threshold
	Optical Contacted	<ul style="list-style-type: none"> • No glue • Better Temperature Bandwidth • Wide Wavelength Bandwidth • Better damage threshold • Good wavefront and parallelism
	Air Spaced	<ul style="list-style-type: none"> • No glue, Mounted • Better Temperature Bandwidth • Wide Wavelength Bandwidth • High damage threshold • Good wavefront
True Zero Order	Cemented	<ul style="list-style-type: none"> • Cemented by glue • Better Temperature Bandwidth • Wide Wavelength Bandwidth • Moderate damage threshold • Good wavefront and parallelism
Multi Order		<ul style="list-style-type: none"> • Low Temperature Bandwidth • Low Wavelength Bandwidth • High damage threshold • Good wavefront and parallelism • Low cost
Dual Wavelength		<ul style="list-style-type: none"> • Provide Specific Retardance At Two Different Wavelengths
Achromatic		<ul style="list-style-type: none"> • Better Temperature Bandwidth • Very broad Wavelength Bandwidth • Cemented and air spaced available

Achromatische Wellenplatten

Bezeichnung	Typ	Durchmesser/mm	Wellenlänge/nm	Verzögerung	Halter	Freie Apertur/mm
WPA2210-450-650	Cemented	10	450-650	$\lambda/2$	/	8
WPA2210-450-650-M25.4	Cemented	10	450-650	$\lambda/2$	$\varnothing 25.4 \times 6$	8
WPA2215-450-650	Cemented	15	450-650	$\lambda/2$	/	13,5
WPA2215-450-650-M25.4	Cemented	15	450-650	$\lambda/2$	$\varnothing 25.4 \times 6$	13,5
WPA2210-550-750	Cemented	10	550-750	$\lambda/2$	/	8
WPA2210-550-750-M25.4	Cemented	10	550-750	$\lambda/2$	$\varnothing 25.4 \times 6$	8
WPA2215-550-750	Cemented	15	550-750	$\lambda/2$	/	13,5
WPA2215-550-750-M25.4	Cemented	15	550-750	$\lambda/2$	$\varnothing 25.4 \times 6$	13,5
WPA2210-650-1100	Cemented	10	650-1100	$\lambda/2$	/	8
WPA2210-650-1100-M25.4	Cemented	10	650-1100	$\lambda/2$	$\varnothing 25.4 \times 6$	8
WPA2215-650-1100	Cemented	15	650-1100	$\lambda/2$	/	13,5
WPA2215-650-1100-M25.4	Cemented	15	650-1100	$\lambda/2$	$\varnothing 25.4 \times 6$	13,5
WPA2210-900-2100	Cemented	10	900-2100	$\lambda/2$	/	8
WPA2210-900-2100-M25.4	Cemented	10	900-2100	$\lambda/2$	$\varnothing 25.4 \times 6$	8
WPA2215-900-2100	Cemented	15	900-2100	$\lambda/2$	/	13,5
WPA2215-900-2100-M25.4	Cemented	15	900-2100	$\lambda/2$	$\varnothing 25.4 \times 6$	13,5
WPA4210-450-650	Cemented	10	450-650	$\lambda/4$	/	8
WPA4210-450-650-M25.4	Cemented	10	450-650	$\lambda/4$	$\varnothing 25.4 \times 6$	8
WPA4215-450-650	Cemented	15	450-650	$\lambda/4$	/	13,5
WPA4215-450-650-M25.4	Cemented	15	450-650	$\lambda/4$	$\varnothing 25.4 \times 6$	13,5
WPA4210-550-750	Cemented	10	550-750	$\lambda/4$	/	8
WPA4210-550-750-M25.4	Cemented	10	550-750	$\lambda/4$	$\varnothing 25.4 \times 6$	8
WPA4215-550-750	Cemented	15	550-750	$\lambda/4$	/	13,5
WPA4215-550-750-M25.4	Cemented	15	550-750	$\lambda/4$	$\varnothing 25.4 \times 6$	13,5
WPA4210-650-1100	Cemented	10	650-1100	$\lambda/4$	/	8
WPA4210-650-1100-M25.4	Cemented	10	650-1100	$\lambda/4$	$\varnothing 25.4 \times 6$	8
WPA4215-650-1100	Cemented	15	650-1100	$\lambda/4$	/	13,5
WPA4215-650-1100-M25.4	Cemented	15	650-1100	$\lambda/4$	$\varnothing 25.4 \times 6$	13,5
WPA4210-900-2100	Cemented	10	900-2100	$\lambda/4$	/	8
WPA4210-900-2100-M25.4	Cemented	10	900-2100	$\lambda/4$	$\varnothing 25.4 \times 6$	8
WPA4215-900-2100	Cemented	15	900-2100	$\lambda/4$	/	13,5
WPA4215-900-2100-M25.4	Cemented	15	900-2100	$\lambda/4$	$\varnothing 25.4 \times 6$	13,5
WPA2420-450-650	Air Spaced	20	450-650	$\lambda/2$	$\varnothing 25.4 \times 6$	18
WPA2420-550-750	Air Spaced	20	550-750	$\lambda/2$	$\varnothing 25.4 \times 6$	18
WPA2420-650-1100	Air Spaced	20	650-1100	$\lambda/2$	$\varnothing 25.4 \times 6$	18
WPA2420-900-2100	Air Spaced	20	900-2100	$\lambda/2$	$\varnothing 25.4 \times 6$	18
WPA4420-450-650	Air Spaced	20	450-650	$\lambda/4$	$\varnothing 25.4 \times 6$	18
WPA4420-550-750	Air Spaced	20	550-750	$\lambda/4$	$\varnothing 25.4 \times 6$	18
WPA4420-650-1100	Air Spaced	20	650-1100	$\lambda/4$	$\varnothing 25.4 \times 6$	18
WPA4420-900-2100	Air Spaced	20	900-2100	$\lambda/4$	$\varnothing 25.4 \times 6$	18

Air Spaced Zero Order Wellenplatten

Bezeichnung	Typ	Durchmesser/mm	Wellenlänge	Verzögerung	Halter	Freie Apertur/mm
WPZ2410-266	Air Spaced	10	266	$\lambda/2$	$\varnothing 25.4 \times 6$	8
WPZ2412-266	Air Spaced	12,7	266	$\lambda/2$	$\varnothing 25.4 \times 6$	11,5
WPZ2420-266	Air Spaced	20	266	$\lambda/2$	$\varnothing 25.4 \times 6$	18
WPZ2425-266	Air Spaced	25,4	266	$\lambda/2$	$\varnothing 30 \times 6$	22,9
WPZ2410-355	Air Spaced	10	355	$\lambda/2$	$\varnothing 25.4 \times 6$	8
WPZ2412-355	Air Spaced	12,7	355	$\lambda/2$	$\varnothing 25.4 \times 6$	11,5
WPZ2420-355	Air Spaced	20	355	$\lambda/2$	$\varnothing 25.4 \times 6$	18
WPZ2425-355	Air Spaced	25,4	355	$\lambda/2$	$\varnothing 30 \times 6$	22,9
WPZ2410-405	Air Spaced	10	405	$\lambda/2$	$\varnothing 25.4 \times 6$	8
WPZ2412-405	Air Spaced	12,7	405	$\lambda/2$	$\varnothing 25.4 \times 6$	11,5
WPZ2420-405	Air Spaced	20	405	$\lambda/2$	$\varnothing 25.4 \times 6$	18
WPZ2425-405	Air Spaced	25,4	405	$\lambda/2$	$\varnothing 30 \times 6$	22,9
WPZ2410-488	Air Spaced	10	488	$\lambda/2$	$\varnothing 25.4 \times 6$	8
WPZ2412-488	Air Spaced	12,7	488	$\lambda/2$	$\varnothing 25.4 \times 6$	11,5
WPZ2420-488	Air Spaced	20	488	$\lambda/2$	$\varnothing 25.4 \times 6$	18
WPZ2425-488	Air Spaced	25,4	488	$\lambda/2$	$\varnothing 30 \times 6$	22,9

Bezeichnung	Typ	Durchmesser/mm	Wellenlänge	Verzögerung	Halter	Freie Apertur/mm
WPZ2410-532	Air Spaced	10	532	$\lambda/2$	$\varnothing 25.4 \times 6$	8
WPZ2412-532	Air Spaced	12,7	532	$\lambda/2$	$\varnothing 25.4 \times 6$	11,5
WPZ2420-532	Air Spaced	20	532	$\lambda/2$	$\varnothing 25.4 \times 6$	18
WPZ2425-532	Air Spaced	25,4	532	$\lambda/2$	$\varnothing 30 \times 6$	22,9
WPZ2410-980	Air Spaced	10	980	$\lambda/2$	$\varnothing 25.4 \times 6$	8
WPZ2412-980	Air Spaced	12,7	980	$\lambda/2$	$\varnothing 25.4 \times 6$	11,5
WPZ2420-980	Air Spaced	20	980	$\lambda/2$	$\varnothing 25.4 \times 6$	18
WPZ2425-980	Air Spaced	25,4	980	$\lambda/2$	$\varnothing 30 \times 6$	22,9
WPZ2410-1030	Air Spaced	10	1030	$\lambda/2$	$\varnothing 25.4 \times 6$	8
WPZ2412-1030	Air Spaced	12,7	1030	$\lambda/2$	$\varnothing 25.4 \times 6$	11,5
WPZ2420-1030	Air Spaced	20	1030	$\lambda/2$	$\varnothing 25.4 \times 6$	18
WPZ2425-1030	Air Spaced	25,4	1030	$\lambda/2$	$\varnothing 30 \times 6$	22,9
WPZ2410-1053	Air Spaced	10	1053	$\lambda/2$	$\varnothing 25.4 \times 6$	8
WPZ2412-1053	Air Spaced	12,7	1053	$\lambda/2$	$\varnothing 25.4 \times 6$	11,5
WPZ2420-1053	Air Spaced	20	1053	$\lambda/2$	$\varnothing 25.4 \times 6$	18
WPZ2425-1053	Air Spaced	25,4	1053	$\lambda/2$	$\varnothing 30 \times 6$	22,9
WPZ2410-1064	Air Spaced	10	1064	$\lambda/2$	$\varnothing 25.4 \times 6$	8
WPZ2412-1064	Air Spaced	12,7	1064	$\lambda/2$	$\varnothing 25.4 \times 6$	11,5
WPZ2420-1064	Air Spaced	20	1064	$\lambda/2$	$\varnothing 25.4 \times 6$	18
WPZ2425-1064	Air Spaced	25,4	1064	$\lambda/2$	$\varnothing 30 \times 6$	22,9
WPZ4410-266	Air Spaced	10	266	$\lambda/4$	$\varnothing 25.4 \times 6$	8
WPZ4412-266	Air Spaced	12,7	266	$\lambda/4$	$\varnothing 25.4 \times 6$	11,5
WPZ4420-266	Air Spaced	20	266	$\lambda/4$	$\varnothing 25.4 \times 6$	18
WPZ4425-266	Air Spaced	25,4	266	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPZ4410-355	Air Spaced	10	355	$\lambda/4$	$\varnothing 25.4 \times 6$	8
WPZ4412-355	Air Spaced	12,7	355	$\lambda/4$	$\varnothing 25.4 \times 6$	11,5
WPZ4420-355	Air Spaced	20	355	$\lambda/4$	$\varnothing 25.4 \times 6$	18
WPZ4425-355	Air Spaced	25,4	355	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPZ4410-405	Air Spaced	10	405	$\lambda/4$	$\varnothing 25.4 \times 6$	8
WPZ4412-405	Air Spaced	12,7	405	$\lambda/4$	$\varnothing 25.4 \times 6$	11,5
WPZ4420-405	Air Spaced	20	405	$\lambda/4$	$\varnothing 25.4 \times 6$	18
WPZ4425-405	Air Spaced	25,4	405	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPZ4410-488	Air Spaced	10	488	$\lambda/4$	$\varnothing 25.4 \times 6$	8
WPZ4412-488	Air Spaced	12,7	488	$\lambda/4$	$\varnothing 25.4 \times 6$	11,5
WPZ4420-488	Air Spaced	20	488	$\lambda/4$	$\varnothing 25.4 \times 6$	18
WPZ4425-488	Air Spaced	25,4	488	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPZ4410-532	Air Spaced	10	532	$\lambda/4$	$\varnothing 25.4 \times 6$	8
WPZ4412-532	Air Spaced	12,7	532	$\lambda/4$	$\varnothing 25.4 \times 6$	11,5
WPZ4420-532	Air Spaced	20	532	$\lambda/4$	$\varnothing 25.4 \times 6$	18
WPZ4425-532	Air Spaced	25,4	532	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPZ4410-980	Air Spaced	10	980	$\lambda/4$	$\varnothing 25.4 \times 6$	8
WPZ4412-980	Air Spaced	12,7	980	$\lambda/4$	$\varnothing 25.4 \times 6$	11,5
WPZ4420-980	Air Spaced	20	980	$\lambda/4$	$\varnothing 25.4 \times 6$	18
WPZ4425-980	Air Spaced	25,4	980	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPZ4410-1030	Air Spaced	10	1030	$\lambda/4$	$\varnothing 25.4 \times 6$	8
WPZ4412-1030	Air Spaced	12,7	1030	$\lambda/4$	$\varnothing 25.4 \times 6$	11,5
WPZ4420-1030	Air Spaced	20	1030	$\lambda/4$	$\varnothing 25.4 \times 6$	18
WPZ4425-1030	Air Spaced	25,4	1030	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPZ4410-1053	Air Spaced	10	1053	$\lambda/4$	$\varnothing 25.4 \times 6$	8
WPZ4412-1053	Air Spaced	12,7	1053	$\lambda/4$	$\varnothing 25.4 \times 6$	11,5
WPZ4420-1053	Air Spaced	20	1053	$\lambda/4$	$\varnothing 25.4 \times 6$	18
WPZ4425-1053	Air Spaced	25,4	1053	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPZ4410-1064	Air Spaced	10	1064	$\lambda/4$	$\varnothing 25.4 \times 6$	8
WPZ4412-1064	Air Spaced	12,7	1064	$\lambda/4$	$\varnothing 25.4 \times 6$	11,5
WPZ4420-1064	Air Spaced	20	1064	$\lambda/4$	$\varnothing 25.4 \times 6$	18
WPZ4425-1064	Air Spaced	25,4	1064	$\lambda/4$	$\varnothing 30 \times 6$	22,9

Cemented True Zero Order Wellenplatten

Bezeichnung	Typ	Durchmesser/mm	Wellenlänge/nm	Verzögerung	Halter	Freie Apertur/mm
WPF2210-633	Cemented	10	633	$\lambda/2$	/	8
WPF2210-633-M25.4	Cemented	10	633	$\lambda/2$	$\phi 25.4 \times 6$	8
WPF2212-633	Cemented	12,7	633	$\lambda/2$	/	11,5
WPF2212-633-M25.4	Cemented	12,7	633	$\lambda/2$	$\phi 25.4 \times 6$	11,5
WPF2220-633	Cemented	20	633	$\lambda/2$	/	18
WPF2220-633-M25.4	Cemented	20	633	$\lambda/2$	$\phi 25.4 \times 6$	18
WPF2225-633	Cemented	25,4	633	$\lambda/2$	/	22,9
WPF2225-633-M30	Cemented	25,4	633	$\lambda/2$	$\phi 30 \times 6$	22,9
WPF2238-633	Cemented	38,1	633	$\lambda/2$	/	35
WPF2238-633-M50.8	Cemented	38,1	633	$\lambda/2$	$\phi 50.8 \times 6$	35
WPF2250-633	Cemented	50,8	633	$\lambda/2$	/	45
WPF2250-633-M60	Cemented	50,8	633	$\lambda/2$	$\phi 60 \times 6$	45
WPF2210-780	Cemented	10	780	$\lambda/2$	/	8
WPF2210-780-M25.4	Cemented	10	780	$\lambda/2$	$\phi 25.4 \times 6$	8
WPF2212-780	Cemented	12,7	780	$\lambda/2$	/	11,5
WPF2212-780-M25.4	Cemented	12,7	780	$\lambda/2$	$\phi 25.4 \times 6$	11,5
WPF2220-780	Cemented	20	780	$\lambda/2$	/	18
WPF2220-780-M25.4	Cemented	20	780	$\lambda/2$	$\phi 25.4 \times 6$	18
WPF2225-780	Cemented	25,4	780	$\lambda/2$	/	22,9
WPF2225-780-M30	Cemented	25,4	780	$\lambda/2$	$\phi 30 \times 6$	22,9
WPF2238-780	Cemented	38,1	780	$\lambda/2$	/	35
WPF2238-780-M50.8	Cemented	38,1	780	$\lambda/2$	$\phi 50.8 \times 6$	35
WPF2250-780	Cemented	50,8	780	$\lambda/2$	/	45
WPF2250-780-M60	Cemented	50,8	780	$\lambda/2$	$\phi 60 \times 6$	45
WPF2210-795	Cemented	10	795	$\lambda/2$	/	8
WPF2210-795-M25.4	Cemented	10	795	$\lambda/2$	$\phi 25.4 \times 6$	8
WPF2212-795	Cemented	12,7	795	$\lambda/2$	/	11,5
WPF2212-795-M25.4	Cemented	12,7	795	$\lambda/2$	$\phi 25.4 \times 6$	11,5
WPF2220-795	Cemented	20	795	$\lambda/2$	/	18
WPF2220-795-M25.4	Cemented	20	795	$\lambda/2$	$\phi 25.4 \times 6$	18
WPF2225-795	Cemented	25,4	795	$\lambda/2$	/	22,9
WPF2225-795-M30	Cemented	25,4	795	$\lambda/2$	$\phi 30 \times 6$	22,9
WPF2238-795	Cemented	38,1	795	$\lambda/2$	/	35
WPF2238-795-M50.8	Cemented	38,1	795	$\lambda/2$	$\phi 50.8 \times 6$	35
WPF2250-795	Cemented	50,8	795	$\lambda/2$	/	45
WPF2250-795-M60	Cemented	50,8	795	$\lambda/2$	$\phi 60 \times 6$	45
WPF2210-852	Cemented	10	852	$\lambda/2$	/	8
WPF2210-852-M25.4	Cemented	10	852	$\lambda/2$	$\phi 25.4 \times 6$	8
WPF2212-852	Cemented	12,7	852	$\lambda/2$	/	11,5
WPF2212-852-M25.4	Cemented	12,7	852	$\lambda/2$	$\phi 25.4 \times 6$	11,5
WPF2220-852	Cemented	20	852	$\lambda/2$	/	18
WPF2220-852-M25.4	Cemented	20	852	$\lambda/2$	$\phi 25.4 \times 6$	18
WPF2225-852	Cemented	25,4	852	$\lambda/2$	/	22,9
WPF2225-852-M30	Cemented	25,4	852	$\lambda/2$	$\phi 30 \times 6$	22,9
WPF2238-852	Cemented	38,1	852	$\lambda/2$	/	35
WPF2238-852-M50.8	Cemented	38,1	852	$\lambda/2$	$\phi 50.8 \times 6$	35
WPF2250-852	Cemented	50,8	852	$\lambda/2$	/	45
WPF2250-852-M60	Cemented	50,8	852	$\lambda/2$	$\phi 60 \times 6$	45
WPF2210-894	Cemented	10	894	$\lambda/2$	/	8
WPF2210-894-M25.4	Cemented	10	894	$\lambda/2$	$\phi 25.4 \times 6$	8
WPF2212-894	Cemented	12,7	894	$\lambda/2$	/	11,5
WPF2212-894-M25.4	Cemented	12,7	894	$\lambda/2$	$\phi 25.4 \times 6$	11,5
WPF2220-894	Cemented	20	894	$\lambda/2$	/	18
WPF2220-894-M25.4	Cemented	20	894	$\lambda/2$	$\phi 25.4 \times 6$	18
WPF2225-894	Cemented	25,4	894	$\lambda/2$	/	22,9
WPF2225-894-M30	Cemented	25,4	894	$\lambda/2$	$\phi 30 \times 6$	22,9
WPF2238-894	Cemented	38,1	894	$\lambda/2$	/	35
WPF2238-894-M50.8	Cemented	38,1	894	$\lambda/2$	$\phi 50.8 \times 6$	35
WPF2250-894	Cemented	50,8	894	$\lambda/2$	/	45
WPF2250-894-M60	Cemented	50,8	894	$\lambda/2$	$\phi 60 \times 6$	45

Bezeichnung	Typ	Durchmesser/mm	Wellenlänge/nm	Verzögerung	Halter	Freie Apertur/mm
WPF2210-1310	Cemented	10	1310	$\lambda/2$	/	8
WPF2210-1310-M25.4	Cemented	10	1310	$\lambda/2$	$\varnothing 25.4 \times 6$	8
WPF2212-1310	Cemented	12,7	1310	$\lambda/2$	/	11,5
WPF2212-1310-M25.4	Cemented	12,7	1310	$\lambda/2$	$\varnothing 25.4 \times 6$	11,5
WPF2220-1310	Cemented	20	1310	$\lambda/2$	/	18
WPF2220-1310-M25.4	Cemented	20	1310	$\lambda/2$	$\varnothing 25.4 \times 6$	18
WPF2225-1310	Cemented	25,4	1310	$\lambda/2$	/	22,9
WPF2225-1310-M30	Cemented	25,4	1310	$\lambda/2$	$\varnothing 30 \times 6$	22,9
WPF2238-1310	Cemented	38,1	1310	$\lambda/2$	/	35
WPF2238-1310-M50.8	Cemented	38,1	1310	$\lambda/2$	$\varnothing 50.8 \times 6$	35
WPF2250-1310	Cemented	50,8	1310	$\lambda/2$	/	45
WPF2250-1310-M60	Cemented	50,8	1310	$\lambda/2$	$\varnothing 60 \times 6$	45
WPF2210-1550	Cemented	10	1550	$\lambda/2$	/	8
WPF2210-1550-M25.4	Cemented	10	1550	$\lambda/2$	$\varnothing 25.4 \times 6$	8
WPF2212-1550	Cemented	12,7	1550	$\lambda/2$	/	11,5
WPF2212-1550-M25.4	Cemented	12,7	1550	$\lambda/2$	$\varnothing 25.4 \times 6$	11,5
WPF2220-1550	Cemented	20	1550	$\lambda/2$	/	18
WPF2220-1550-M25.4	Cemented	20	1550	$\lambda/2$	$\varnothing 25.4 \times 6$	18
WPF2225-1550	Cemented	25,4	1550	$\lambda/2$	/	22,9
WPF2225-1550-M30	Cemented	25,4	1550	$\lambda/2$	$\varnothing 30 \times 6$	22,9
WPF2238-1550	Cemented	38,1	1550	$\lambda/2$	/	35
WPF2238-1550-M50.8	Cemented	38,1	1550	$\lambda/2$	$\varnothing 50.8 \times 6$	35
WPF2250-1550	Cemented	50,8	1550	$\lambda/2$	/	45
WPF2250-1550-M60	Cemented	50,8	1550	$\lambda/2$	$\varnothing 60 \times 6$	45
WPF4210-633	Cemented	10	633	$\lambda/4$	/	8
WPF4210-633-M25.4	Cemented	10	633	$\lambda/4$	$\varnothing 25.4 \times 6$	8
WPF4212-633	Cemented	12,7	633	$\lambda/4$	/	11,5
WPF4212-633-M25.4	Cemented	12,7	633	$\lambda/4$	$\varnothing 25.4 \times 6$	11,5
WPF4220-633	Cemented	20	633	$\lambda/4$	/	18
WPF4220-633-M25.4	Cemented	20	633	$\lambda/4$	$\varnothing 25.4 \times 6$	18
WPF4225-633	Cemented	25,4	633	$\lambda/4$	/	22,9
WPF4225-633-M30	Cemented	25,4	633	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPF4238-633	Cemented	38,1	633	$\lambda/4$	/	35
WPF4238-633-M50.8	Cemented	38,1	633	$\lambda/4$	$\varnothing 50.8 \times 6$	35
WPF4250-633	Cemented	50,8	633	$\lambda/4$	/	45
WPF4250-633-M60	Cemented	50,8	633	$\lambda/4$	$\varnothing 60 \times 6$	45
WPF4210-780	Cemented	10	780	$\lambda/4$	/	8
WPF4210-780-M25.4	Cemented	10	780	$\lambda/4$	$\varnothing 25.4 \times 6$	8
WPF4212-780	Cemented	12,7	780	$\lambda/4$	/	11,5
WPF4212-780-M25.4	Cemented	12,7	780	$\lambda/4$	$\varnothing 25.4 \times 6$	11,5
WPF4220-780	Cemented	20	780	$\lambda/4$	/	18
WPF4220-780-M25.4	Cemented	20	780	$\lambda/4$	$\varnothing 25.4 \times 6$	18
WPF4225-780	Cemented	25,4	780	$\lambda/4$	/	22,9
WPF4225-780-M30	Cemented	25,4	780	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPF4238-780	Cemented	38,1	780	$\lambda/4$	/	35
WPF4238-780-M50.8	Cemented	38,1	780	$\lambda/4$	$\varnothing 50.8 \times 6$	35
WPF4250-780	Cemented	50,8	780	$\lambda/4$	/	45
WPF4250-780-M60	Cemented	50,8	780	$\lambda/4$	$\varnothing 60 \times 6$	45
WPF4210-795	Cemented	10	795	$\lambda/4$	/	8
WPF4210-795-M25.4	Cemented	10	795	$\lambda/4$	$\varnothing 25.4 \times 6$	8
WPF4212-795	Cemented	12,7	795	$\lambda/4$	/	11,5
WPF4212-795-M25.4	Cemented	12,7	795	$\lambda/4$	$\varnothing 25.4 \times 6$	11,5
WPF4220-795	Cemented	20	795	$\lambda/4$	/	18
WPF4220-795-M25.4	Cemented	20	795	$\lambda/4$	$\varnothing 25.4 \times 6$	18
WPF4225-795	Cemented	25,4	795	$\lambda/4$	/	22,9
WPF4225-795-M30	Cemented	25,4	795	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPF4238-795	Cemented	38,1	795	$\lambda/4$	/	35
WPF4238-795-M50.8	Cemented	38,1	795	$\lambda/4$	$\varnothing 50.8 \times 6$	35
WPF4250-795	Cemented	50,8	795	$\lambda/4$	/	45
WPF4250-795-M60	Cemented	50,8	795	$\lambda/4$	$\varnothing 60 \times 6$	45
WPF4210-852	Cemented	10	852	$\lambda/4$	/	8
WPF4210-852-M25.4	Cemented	10	852	$\lambda/4$	$\varnothing 25.4 \times 6$	8
WPF4212-852	Cemented	12,7	852	$\lambda/4$	/	11,5
WPF4212-852-M25.4	Cemented	12,7	852	$\lambda/4$	$\varnothing 25.4 \times 6$	11,5
WPF4220-852	Cemented	20	852	$\lambda/4$	/	18
WPF4220-852-M25.4	Cemented	20	852	$\lambda/4$	$\varnothing 25.4 \times 6$	18
WPF4225-852	Cemented	25,4	852	$\lambda/4$	/	22,9
WPF4225-852-M30	Cemented	25,4	852	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPF4238-852	Cemented	38,1	852	$\lambda/4$	/	35
WPF4238-852-M50.8	Cemented	38,1	852	$\lambda/4$	$\varnothing 50.8 \times 6$	35
WPF4250-852	Cemented	50,8	852	$\lambda/4$	/	45
WPF4250-852-M60	Cemented	50,8	852	$\lambda/4$	$\varnothing 60 \times 6$	45

Bezeichnung	Typ	Durchmesser/mm	Wellenlänge/nm	Verzögerung	Halter	Freie Apertur/mm
WPF4210-894	Cemented	10	894	$\lambda/4$	/	8
WPF4210-894-M25.4	Cemented	10	894	$\lambda/4$	$\varnothing 25.4 \times 6$	8
WPF4212-894	Cemented	12,7	894	$\lambda/4$	/	11,5
WPF4212-894-M25.4	Cemented	12,7	894	$\lambda/4$	$\varnothing 25.4 \times 6$	11,5
WPF4220-894	Cemented	20	894	$\lambda/4$	/	18
WPF4220-894-M25.4	Cemented	20	894	$\lambda/4$	$\varnothing 25.4 \times 6$	18
WPF4225-894	Cemented	25,4	894	$\lambda/4$	/	22,9
WPF4225-894-M30	Cemented	25,4	894	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPF4238-894	Cemented	38,1	894	$\lambda/4$	/	35
WPF4238-894-M50.8	Cemented	38,1	894	$\lambda/4$	$\varnothing 50.8 \times 6$	35
WPF4250-894	Cemented	50,8	894	$\lambda/4$	/	45
WPF4250-894-M60	Cemented	50,8	894	$\lambda/4$	$\varnothing 60 \times 6$	45
WPF4210-1310	Cemented	10	1310	$\lambda/4$	/	8
WPF4210-1310-M25.4	Cemented	10	1310	$\lambda/4$	$\varnothing 25.4 \times 6$	8
WPF4212-1310	Cemented	12,7	1310	$\lambda/4$	/	11,5
WPF4212-1310-M25.4	Cemented	12,7	1310	$\lambda/4$	$\varnothing 25.4 \times 6$	11,5
WPF4220-1310	Cemented	20	1310	$\lambda/4$	/	18
WPF4220-1310-M25.4	Cemented	20	1310	$\lambda/4$	$\varnothing 25.4 \times 6$	18
WPF4225-1310	Cemented	25,4	1310	$\lambda/4$	/	22,9
WPF4225-1310-M30	Cemented	25,4	1310	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPF4238-1310	Cemented	38,1	1310	$\lambda/4$	/	35
WPF4238-1310-M50.8	Cemented	38,1	1310	$\lambda/4$	$\varnothing 50.8 \times 6$	35
WPF4250-1310	Cemented	50,8	1310	$\lambda/4$	/	45
WPF4250-1310-M60	Cemented	50,8	1310	$\lambda/4$	$\varnothing 60 \times 6$	45
WPF4210-1550	Cemented	10	1550	$\lambda/4$	/	8
WPF4210-1550-M25.4	Cemented	10	1550	$\lambda/4$	$\varnothing 25.4 \times 6$	8
WPF4212-1550	Cemented	12,7	1550	$\lambda/4$	/	11,5
WPF4212-1550-M25.4	Cemented	12,7	1550	$\lambda/4$	$\varnothing 25.4 \times 6$	11,5
WPF4220-1550	Cemented	20	1550	$\lambda/4$	/	18
WPF4220-1550-M25.4	Cemented	20	1550	$\lambda/4$	$\varnothing 25.4 \times 6$	18
WPF4225-1550	Cemented	25,4	1550	$\lambda/4$	/	22,9
WPF4225-1550-M30	Cemented	25,4	1550	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPF4238-1550	Cemented	38,1	1550	$\lambda/4$	/	35
WPF4238-1550-M50.8	Cemented	38,1	1550	$\lambda/4$	$\varnothing 50.8 \times 6$	35
WPF4250-1550	Cemented	50,8	1550	$\lambda/4$	/	45
WPF4250-1550-M60	Cemented	50,8	1550	$\lambda/4$	$\varnothing 60 \times 6$	45

Cemented Zero Order Wellenplatten

Bezeichnung	Typ	Durchmesser/mm	Wellenlänge/nm	Verzögerung	Halter	Freie Apertur/mm
WPZ2225-405	Cemented	25,4	405	$\lambda/2$	/	22,9
WPZ2225-405-M30	Cemented	25,4	405	$\lambda/2$	$\varnothing 30 \times 6$	22,9
WPZ2238-405	Cemented	38,1	405	$\lambda/2$	/	35
WPZ2238-405-M50.8	Cemented	38,1	405	$\lambda/2$	$\varnothing 50.8 \times 6$	35
WPZ2250-405	Cemented	50,8	405	$\lambda/2$	/	45
WPZ2250-405-M60	Cemented	50,8	405	$\lambda/2$	$\varnothing 60 \times 6$	45
WPZ2225-633	Cemented	25,4	633	$\lambda/2$	/	22,9
WPZ2225-633-M30	Cemented	25,4	633	$\lambda/2$	$\varnothing 30 \times 6$	22,9
WPZ2238-633	Cemented	38,1	633	$\lambda/2$	/	35
WPZ2238-633-M50.8	Cemented	38,1	633	$\lambda/2$	$\varnothing 50.8 \times 6$	35
WPZ2250-633	Cemented	50,8	633	$\lambda/2$	/	45
WPZ2250-633-M60	Cemented	50,8	633	$\lambda/2$	$\varnothing 60 \times 6$	45
WPZ2225-780	Cemented	25,4	780	$\lambda/2$	/	22,9
WPZ2225-780-M30	Cemented	25,4	780	$\lambda/2$	$\varnothing 30 \times 6$	22,9
WPZ2238-780	Cemented	38,1	780	$\lambda/2$	/	35
WPZ2238-780-M50.8	Cemented	38,1	780	$\lambda/2$	$\varnothing 50.8 \times 6$	35
WPZ2250-780	Cemented	50,8	780	$\lambda/2$	/	45
WPZ2250-780-M60	Cemented	50,8	780	$\lambda/2$	$\varnothing 60 \times 6$	45
WPZ2225-795	Cemented	25,4	795	$\lambda/2$	/	22,9
WPZ2225-795-M30	Cemented	25,4	795	$\lambda/2$	$\varnothing 30 \times 6$	22,9
WPZ2238-795	Cemented	38,1	795	$\lambda/2$	/	35
WPZ2238-795-M50.8	Cemented	38,1	795	$\lambda/2$	$\varnothing 50.8 \times 6$	35
WPZ2250-795	Cemented	50,8	795	$\lambda/2$	/	45
WPZ2250-795-M60	Cemented	50,8	795	$\lambda/2$	$\varnothing 60 \times 6$	45

Bezeichnung	Typ	Durchmesser/mm	Wellenlänge/nm	Verzögerung	Halter	Freie Apertur/mm
WPZ2225-852	Cemented	25,4	852	$\lambda/2$	/	22,9
WPZ2225-852-M30	Cemented	25,4	852	$\lambda/2$	$\varnothing 30 \times 6$	22,9
WPZ2238-852	Cemented	38,1	852	$\lambda/2$	/	35
WPZ2238-852-M50.8	Cemented	38,1	852	$\lambda/2$	$\varnothing 50.8 \times 6$	35
WPZ2250-852	Cemented	50,8	852	$\lambda/2$	/	45
WPZ2250-852-M60	Cemented	50,8	852	$\lambda/2$	$\varnothing 60 \times 6$	45
WPZ2225-894	Cemented	25,4	894	$\lambda/2$	/	22,9
WPZ2225-894-M30	Cemented	25,4	894	$\lambda/2$	$\varnothing 30 \times 6$	22,9
WPZ2238-894	Cemented	38,1	894	$\lambda/2$	/	35
WPZ2238-894-M50.8	Cemented	38,1	894	$\lambda/2$	$\varnothing 50.8 \times 6$	35
WPZ2250-894	Cemented	50,8	894	$\lambda/2$	/	45
WPZ2250-894-M60	Cemented	50,8	894	$\lambda/2$	$\varnothing 60 \times 6$	45
WPZ2225-1310	Cemented	25,4	1310	$\lambda/2$	/	22,9
WPZ2225-1310-M30	Cemented	25,4	1310	$\lambda/2$	$\varnothing 30 \times 6$	22,9
WPZ2238-1310	Cemented	38,1	1310	$\lambda/2$	/	35
WPZ2238-1310-M50.8	Cemented	38,1	1310	$\lambda/2$	$\varnothing 50.8 \times 6$	35
WPZ2250-1310	Cemented	50,8	1310	$\lambda/2$	/	45
WPZ2250-1310-M60	Cemented	50,8	1310	$\lambda/2$	$\varnothing 60 \times 6$	45
WPZ2225-1550	Cemented	25,4	1550	$\lambda/2$	/	22,9
WPZ2225-1550-M30	Cemented	25,4	1550	$\lambda/2$	$\varnothing 30 \times 6$	22,9
WPZ2238-1550	Cemented	38,1	1550	$\lambda/2$	/	35
WPZ2238-1550-M50.8	Cemented	38,1	1550	$\lambda/2$	$\varnothing 50.8 \times 6$	35
WPZ2250-1550	Cemented	50,8	1550	$\lambda/2$	/	45
WPZ2250-1550-M60	Cemented	50,8	1550	$\lambda/2$	$\varnothing 60 \times 6$	45
WPZ4225-405	Cemented	25,4	405	$\lambda/4$	/	22,9
WPZ4225-405-M30	Cemented	25,4	405	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPZ4238-405	Cemented	38,1	405	$\lambda/4$	/	35
WPZ4238-405-M50.8	Cemented	38,1	405	$\lambda/4$	$\varnothing 50.8 \times 6$	35
WPZ4250-405	Cemented	50,8	405	$\lambda/4$	/	45
WPZ4250-405-M60	Cemented	50,8	405	$\lambda/4$	$\varnothing 60 \times 6$	45
WPZ4225-633	Cemented	25,4	633	$\lambda/4$	/	22,9
WPZ4225-633-M30	Cemented	25,4	633	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPZ4238-633	Cemented	38,1	633	$\lambda/4$	/	35
WPZ4238-633-M50.8	Cemented	38,1	633	$\lambda/4$	$\varnothing 50.8 \times 6$	35
WPZ4250-633	Cemented	50,8	633	$\lambda/4$	/	45
WPZ4250-633-M60	Cemented	50,8	633	$\lambda/4$	$\varnothing 60 \times 6$	45
WPZ4225-780	Cemented	25,4	780	$\lambda/4$	/	22,9
WPZ4225-780-M30	Cemented	25,4	780	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPZ4238-780	Cemented	38,1	780	$\lambda/4$	/	35
WPZ4238-780-M50.8	Cemented	38,1	780	$\lambda/4$	$\varnothing 50.8 \times 6$	35
WPZ4250-780	Cemented	50,8	780	$\lambda/4$	/	45
WPZ4250-780-M60	Cemented	50,8	780	$\lambda/4$	$\varnothing 60 \times 6$	45
WPZ4225-795	Cemented	25,4	795	$\lambda/4$	/	22,9
WPZ4225-795-M30	Cemented	25,4	795	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPZ4238-795	Cemented	38,1	795	$\lambda/4$	/	35
WPZ4238-795-M50.8	Cemented	38,1	795	$\lambda/4$	$\varnothing 50.8 \times 6$	35
WPZ4250-795	Cemented	50,8	795	$\lambda/4$	/	45
WPZ4250-795-M60	Cemented	50,8	795	$\lambda/4$	$\varnothing 60 \times 6$	45
WPZ4225-852	Cemented	25,4	852	$\lambda/4$	/	22,9
WPZ4225-852-M30	Cemented	25,4	852	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPZ4238-852	Cemented	38,1	852	$\lambda/4$	/	35
WPZ4238-852-M50.8	Cemented	38,1	852	$\lambda/4$	$\varnothing 50.8 \times 6$	35
WPZ4250-852	Cemented	50,8	852	$\lambda/4$	/	45
WPZ4250-852-M60	Cemented	50,8	852	$\lambda/4$	$\varnothing 60 \times 6$	45
WPZ4225-894	Cemented	25,4	894	$\lambda/4$	/	22,9
WPZ4225-894-M30	Cemented	25,4	894	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPZ4238-894	Cemented	38,1	894	$\lambda/4$	/	35
WPZ4238-894-M50.8	Cemented	38,1	894	$\lambda/4$	$\varnothing 50.8 \times 6$	35
WPZ4250-894	Cemented	50,8	894	$\lambda/4$	/	45
WPZ4250-894-M60	Cemented	50,8	894	$\lambda/4$	$\varnothing 60 \times 6$	45
WPZ4225-1310	Cemented	25,4	1310	$\lambda/4$	/	22,9
WPZ4225-1310-M30	Cemented	25,4	1310	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPZ4238-1310	Cemented	38,1	1310	$\lambda/4$	/	35
WPZ4238-1310-M50.8	Cemented	38,1	1310	$\lambda/4$	$\varnothing 50.8 \times 6$	35
WPZ4250-1310	Cemented	50,8	1310	$\lambda/4$	/	45
WPZ4250-1310-M60	Cemented	50,8	1310	$\lambda/4$	$\varnothing 60 \times 6$	45
WPZ4225-1550	Cemented	25,4	1550	$\lambda/4$	/	22,9
WPZ4225-1550-M30	Cemented	25,4	1550	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPZ4238-1550	Cemented	38,1	1550	$\lambda/4$	/	35
WPZ4238-1550-M50.8	Cemented	38,1	1550	$\lambda/4$	$\varnothing 50.8 \times 6$	35
WPZ4250-1550	Cemented	50,8	1550	$\lambda/4$	/	45
WPZ4250-1550-M60	Cemented	50,8	1550	$\lambda/4$	$\varnothing 60 \times 6$	45

Dual-Wellenlänge Wellenplatten

Bezeichnung	Durchmesser/mm	Verzögerung	Halter	Freie Apertur/mm
WPD0112-1512	12,7	$\lambda@1064\text{nm}+\lambda/2@532\text{nm}$	/	11,5
WPD0112-1512-M25.4	12,7	$\lambda@1064\text{nm}+\lambda/2@532\text{nm}$	$\varnothing 25.4 \times 6$	11,5
WPD0112-1521	12,7	$\lambda/2@1064\text{nm}+\lambda@532\text{nm}$	/	11,5
WPD0112-1521-M25.4	12,7	$\lambda/2@1064\text{nm}+\lambda@532\text{nm}$	$\varnothing 25.4 \times 6$	11,5
WPD0112-1524	12,7	$\lambda/2@1064\text{nm}+\lambda/4@532\text{nm}$	/	11,5
WPD0112-1524-M25.4	12,7	$\lambda/2@1064\text{nm}+\lambda/4@532\text{nm}$	$\varnothing 25.4 \times 6$	11,5
WPD0112-1541	12,7	$\lambda/4@1064\text{nm}+\lambda@532\text{nm}$	/	11,5
WPD0112-1541-M25.4	12,7	$\lambda/4@1064\text{nm}+\lambda@532\text{nm}$	$\varnothing 25.4 \times 6$	11,5
WPD0112-1542	12,7	$\lambda/4@1064\text{nm}+\lambda/2@532\text{nm}$	/	11,5
WPD0112-1542-M25.4	12,7	$\lambda/4@1064\text{nm}+\lambda/2@532\text{nm}$	$\varnothing 25.4 \times 6$	11,5
WPD0120-1521	20	$\lambda/2@1064\text{nm}+\lambda@532\text{nm}$	/	18
WPD0120-1521-M25.4	20	$\lambda/2@1064\text{nm}+\lambda@532\text{nm}$	$\varnothing 25.4 \times 6$	18
WPD0120-1512	20	$\lambda@1064\text{nm}+\lambda/2@532\text{nm}$	/	18
WPD0120-1512-M25.4	20	$\lambda@1064\text{nm}+\lambda/2@532\text{nm}$	$\varnothing 25.4 \times 6$	18
WPD0125-1521	25,4	$\lambda/2@1064\text{nm}+\lambda@532\text{nm}$	/	22,9
WPD0125-1521-M30	25,4	$\lambda/2@1064\text{nm}+\lambda@532\text{nm}$	$\varnothing 30 \times 6$	22,9
WPD0120-1524	20	$\lambda/2@1064\text{nm}+\lambda/4@532\text{nm}$	/	18
WPD0120-1524-M25.4	20	$\lambda/2@1064\text{nm}+\lambda/4@532\text{nm}$	$\varnothing 25.4 \times 6$	18
WPD0120-1541	20	$\lambda/4@1064\text{nm}+\lambda@532\text{nm}$	/	18
WPD0120-1541-M25.4	20	$\lambda/4@1064\text{nm}+\lambda@532\text{nm}$	$\varnothing 25.4 \times 6$	18
WPD0120-1542	20	$\lambda/4@1064\text{nm}+\lambda/2@532\text{nm}$	/	18
WPD0120-1542-M25.4	20	$\lambda/4@1064\text{nm}+\lambda/2@532\text{nm}$	$\varnothing 25.4 \times 6$	18
WPD0125-1512	25,4	$\lambda@1064\text{nm}+\lambda/2@532\text{nm}$	/	22,9
WPD0125-1512-M30	25,4	$\lambda@1064\text{nm}+\lambda/2@532\text{nm}$	$\varnothing 30 \times 6$	22,9
WPD0125-1524	25,4	$\lambda/2@1064\text{nm}+\lambda/4@532\text{nm}$	/	22,9
WPD0125-1524-M30	25,4	$\lambda/2@1064\text{nm}+\lambda/4@532\text{nm}$	$\varnothing 30 \times 6$	22,9
WPD0125-1541	25,4	$\lambda/4@1064\text{nm}+\lambda@532\text{nm}$	/	22,9
WPD0125-1541-M30	25,4	$\lambda/4@1064\text{nm}+\lambda@532\text{nm}$	$\varnothing 30 \times 6$	22,9
WPD0125-1542	25,4	$\lambda/4@1064\text{nm}+\lambda/2@532\text{nm}$	/	22,9
WPD0125-1542-M30	25,4	$\lambda/4@1064\text{nm}+\lambda/2@532\text{nm}$	$\varnothing 30 \times 6$	22,9

Multiorde Wellenplatten

Bezeichnung	Durchmesser/mm	Wellenlänge/nm	Verzögerung	Halter	Freie Apertur/mm
WPM2110-266	10	266	$\lambda/2$	/	8
WPM2110-266-M25.4	10	266	$\lambda/2$	$\varnothing 25.4 \times 6$	8
WPM2112-266	12,7	266	$\lambda/2$	/	11,5
WPM2112-266-M25.4	12,7	266	$\lambda/2$	$\varnothing 25.4 \times 6$	11,5
WPM2120-266	20	266	$\lambda/2$	/	18
WPM2120-266-M25.4	20	266	$\lambda/2$	$\varnothing 25.4 \times 6$	18
WPM2125-266	25,4	266	$\lambda/2$	/	22,9
WPM2125-266-M30	25,4	266	$\lambda/2$	$\varnothing 30 \times 6$	22,9
WPM2138-266	38,1	266	$\lambda/2$	/	35
WPM2138-266-M50.8	38,1	266	$\lambda/2$	$\varnothing 50.8 \times 6$	35
WPM2150-266	50,8	266	$\lambda/2$	/	45
WPM2150-266-M60	50,8	266	$\lambda/2$	$\varnothing 60 \times 6$	45
WPM2110-355	10	355	$\lambda/2$	/	8
WPM2110-355-M25.4	10	355	$\lambda/2$	$\varnothing 25.4 \times 6$	8
WPM2112-355	12,7	355	$\lambda/2$	/	11,5
WPM2112-355-M25.4	12,7	355	$\lambda/2$	$\varnothing 25.4 \times 6$	11,5
WPM2120-355	20	355	$\lambda/2$	/	18
WPM2120-355-M25.4	20	355	$\lambda/2$	$\varnothing 25.4 \times 6$	18
WPM2125-355	25,4	355	$\lambda/2$	/	22,9
WPM2125-355-M30	25,4	355	$\lambda/2$	$\varnothing 30 \times 6$	22,9
WPM2138-355	38,1	355	$\lambda/2$	/	35
WPM2138-355-M50.8	38,1	355	$\lambda/2$	$\varnothing 50.8 \times 6$	35
WPM2150-355	50,8	355	$\lambda/2$	/	45
WPM2150-355-M60	50,8	355	$\lambda/2$	$\varnothing 60 \times 6$	45

Bezeichnung	Durchmesser/mm	Wellenlänge/nm	Verzögerung	Halter	Freie Apertur/mm
WPM2110-405	10	405	$\lambda/2$	/	8
WPM2110-405-M25.4	10	405	$\lambda/2$	$\phi 25.4 \times 6$	8
WPM2112-405	12,7	405	$\lambda/2$	/	11,5
WPM2112-405-M25.4	12,7	405	$\lambda/2$	$\phi 25.4 \times 6$	11,5
WPM2120-405	20	405	$\lambda/2$	/	18
WPM2120-405-M25.4	20	405	$\lambda/2$	$\phi 25.4 \times 6$	18
WPM2125-405	25,4	405	$\lambda/2$	/	22,9
WPM2125-405-M30	25,4	405	$\lambda/2$	$\phi 30 \times 6$	22,9
WPM2138-405	38,1	405	$\lambda/2$	/	35
WPM2138-405-M50.8	38,1	405	$\lambda/2$	$\phi 50.8 \times 6$	35
WPM2150-405	50,8	405	$\lambda/2$	/	45
WPM2150-405-M60	50,8	405	$\lambda/2$	$\phi 60 \times 6$	45
WPM2110-488	10	488	$\lambda/2$	/	8
WPM2110-488-M25.4	10	488	$\lambda/2$	$\phi 25.4 \times 6$	8
WPM2112-488	12,7	488	$\lambda/2$	/	11,5
WPM2112-488-M25.4	12,7	488	$\lambda/2$	$\phi 25.4 \times 6$	11,5
WPM2120-488	20	488	$\lambda/2$	/	18
WPM2120-488-M25.4	20	488	$\lambda/2$	$\phi 25.4 \times 6$	18
WPM2125-488	25,4	488	$\lambda/2$	/	22,9
WPM2125-488-M30	25,4	488	$\lambda/2$	$\phi 30 \times 6$	22,9
WPM2138-488	38,1	488	$\lambda/2$	/	35
WPM2138-488-M50.8	38,1	488	$\lambda/2$	$\phi 50.8 \times 6$	35
WPM2150-488	50,8	488	$\lambda/2$	/	45
WPM2150-488-M60	50,8	488	$\lambda/2$	$\phi 60 \times 6$	45
WPM2110-532	10	532	$\lambda/2$	/	8
WPM2110-532-M25.4	10	532	$\lambda/2$	$\phi 25.4 \times 6$	8
WPM2112-532	12,7	532	$\lambda/2$	/	11,5
WPM2112-532-M25.4	12,7	532	$\lambda/2$	$\phi 25.4 \times 6$	11,5
WPM2120-532	20	532	$\lambda/2$	/	18
WPM2120-532-M25.4	20	532	$\lambda/2$	$\phi 25.4 \times 6$	18
WPM2125-532	25,4	532	$\lambda/2$	/	22,9
WPM2125-532-M30	25,4	532	$\lambda/2$	$\phi 30 \times 6$	22,9
WPM2138-532	38,1	532	$\lambda/2$	/	35
WPM2138-532-M50.8	38,1	532	$\lambda/2$	$\phi 50.8 \times 6$	35
WPM2150-532	50,8	532	$\lambda/2$	/	45
WPM2150-532-M60	50,8	532	$\lambda/2$	$\phi 60 \times 6$	45
WPM2110-633	10	633	$\lambda/2$	/	8
WPM2110-633-M25.4	10	633	$\lambda/2$	$\phi 25.4 \times 6$	8
WPM2112-633	12,7	633	$\lambda/2$	/	11,5
WPM2112-633-M25.4	12,7	633	$\lambda/2$	$\phi 25.4 \times 6$	11,5
WPM2120-633	20	633	$\lambda/2$	/	18
WPM2120-633-M25.4	20	633	$\lambda/2$	$\phi 25.4 \times 6$	18
WPM2125-633	25,4	633	$\lambda/2$	/	22,9
WPM2125-633-M30	25,4	633	$\lambda/2$	$\phi 30 \times 6$	22,9
WPM2138-633	38,1	633	$\lambda/2$	/	35
WPM2138-633-M50.8	38,1	633	$\lambda/2$	$\phi 50.8 \times 6$	35
WPM2150-633	50,8	633	$\lambda/2$	/	45
WPM2150-633-M60	50,8	633	$\lambda/2$	$\phi 60 \times 6$	45
WPM2110-780	10	780	$\lambda/2$	/	8
WPM2110-780-M25.4	10	780	$\lambda/2$	$\phi 25.4 \times 6$	8
WPM2112-780	12,7	780	$\lambda/2$	/	11,5
WPM2112-780-M25.4	12,7	780	$\lambda/2$	$\phi 25.4 \times 6$	11,5
WPM2120-780	20	780	$\lambda/2$	/	18
WPM2120-780-M25.4	20	780	$\lambda/2$	$\phi 25.4 \times 6$	18
WPM2125-780	25,4	780	$\lambda/2$	/	22,9
WPM2125-780-M30	25,4	780	$\lambda/2$	$\phi 30 \times 6$	22,9
WPM2138-780	38,1	780	$\lambda/2$	/	35
WPM2138-780-M50.8	38,1	780	$\lambda/2$	$\phi 50.8 \times 6$	35
WPM2150-780	50,8	780	$\lambda/2$	/	45
WPM2150-780-M60	50,8	780	$\lambda/2$	$\phi 60 \times 6$	45

Bezeichnung	Durchmesser/mm	Wellenlänge/nm	Verzögerung	Halter	Freie Apertur/mm
WPM2110-800	10	800	$\lambda/2$	/	8
WPM2110-800-M25.4	10	800	$\lambda/2$	$\phi 25.4 \times 6$	8
WPM2112-800	12,7	800	$\lambda/2$	/	11,5
WPM2112-800-M25.4	12,7	800	$\lambda/2$	$\phi 25.4 \times 6$	11,5
WPM2120-800	20	800	$\lambda/2$	/	18
WPM2120-800-M25.4	20	800	$\lambda/2$	$\phi 25.4 \times 6$	18
WPM2125-800	25,4	800	$\lambda/2$	/	22,9
WPM2125-800-M30	25,4	800	$\lambda/2$	$\phi 30 \times 6$	22,9
WPM2138-800	38,1	800	$\lambda/2$	/	35
WPM2138-800-M50.8	38,1	800	$\lambda/2$	$\phi 50.8 \times 6$	35
WPM2150-800	50,8	800	$\lambda/2$	/	45
WPM2150-800-M60	50,8	800	$\lambda/2$	$\phi 60 \times 6$	45
WPM2110-980	10	980	$\lambda/2$	/	8
WPM2110-980-M25.4	10	980	$\lambda/2$	$\phi 25.4 \times 6$	8
WPM2112-980	12,7	980	$\lambda/2$	/	11,5
WPM2112-980-M25.4	12,7	980	$\lambda/2$	$\phi 25.4 \times 6$	11,5
WPM2120-980	20	980	$\lambda/2$	/	18
WPM2120-980-M25.4	20	980	$\lambda/2$	$\phi 25.4 \times 6$	18
WPM2125-980	25,4	980	$\lambda/2$	/	22,9
WPM2125-980-M30	25,4	980	$\lambda/2$	$\phi 30 \times 6$	22,9
WPM2138-980	38,1	980	$\lambda/2$	/	35
WPM2138-980-M50.8	38,1	980	$\lambda/2$	$\phi 50.8 \times 6$	35
WPM2150-980	50,8	980	$\lambda/2$	/	45
WPM2150-980-M60	50,8	980	$\lambda/2$	$\phi 60 \times 6$	45
WPM2110-1030	10	1030	$\lambda/2$	/	8
WPM2110-1030-M25.4	10	1030	$\lambda/2$	$\phi 25.4 \times 6$	8
WPM2112-1030	12,7	1030	$\lambda/2$	/	11,5
WPM2112-1030-M25.4	12,7	1030	$\lambda/2$	$\phi 25.4 \times 6$	11,5
WPM2120-1030	20	1030	$\lambda/2$	/	18
WPM2120-1030-M25.4	20	1030	$\lambda/2$	$\phi 25.4 \times 6$	18
WPM2125-1030	25,4	1030	$\lambda/2$	/	22,9
WPM2125-1030-M30	25,4	1030	$\lambda/2$	$\phi 30 \times 6$	22,9
WPM2138-1030	38,1	1030	$\lambda/2$	/	35
WPM2138-1030-M50.8	38,1	1030	$\lambda/2$	$\phi 50.8 \times 6$	35
WPM2150-1030	50,8	1030	$\lambda/2$	/	45
WPM2150-1030-M60	50,8	1030	$\lambda/2$	$\phi 60 \times 6$	45
WPM2110-1064	10	1064	$\lambda/2$	/	8
WPM2110-1064-M25.4	10	1064	$\lambda/2$	$\phi 25.4 \times 6$	8
WPM2112-1064	12,7	1064	$\lambda/2$	/	11,5
WPM2112-1064-M25.4	12,7	1064	$\lambda/2$	$\phi 25.4 \times 6$	11,5
WPM2120-1064	20	1064	$\lambda/2$	/	18
WPM2120-1064-M25.4	20	1064	$\lambda/2$	$\phi 25.4 \times 6$	18
WPM2125-1064	25,4	1064	$\lambda/2$	/	22,9
WPM2125-1064-M30	25,4	1064	$\lambda/2$	$\phi 30 \times 6$	22,9
WPM2138-1064	38,1	1064	$\lambda/2$	/	35
WPM2138-1064-M50.8	38,1	1064	$\lambda/2$	$\phi 50.8 \times 6$	35
WPM2150-1064	50,8	1064	$\lambda/2$	/	45
WPM2150-1064-M60	50,8	1064	$\lambda/2$	$\phi 60 \times 6$	45
WPM2110-1550	10	1550	$\lambda/2$	/	8
WPM2110-1550-M25.4	10	1550	$\lambda/2$	$\phi 25.4 \times 6$	8
WPM2112-1550	12,7	1550	$\lambda/2$	/	11,5
WPM2112-1550-M25.4	12,7	1550	$\lambda/2$	$\phi 25.4 \times 6$	11,5
WPM2120-1550	20	1550	$\lambda/2$	/	18
WPM2120-1550-M25.4	20	1550	$\lambda/2$	$\phi 25.4 \times 6$	18
WPM2125-1550	25,4	1550	$\lambda/2$	/	22,9
WPM2125-1550-M30	25,4	1550	$\lambda/2$	$\phi 30 \times 6$	22,9
WPM2138-1550	38,1	1550	$\lambda/2$	/	35
WPM2138-1550-M50.8	38,1	1550	$\lambda/2$	$\phi 50.8 \times 6$	35
WPM2150-1550	50,8	1550	$\lambda/2$	/	45
WPM2150-1550-M60	50,8	1550	$\lambda/2$	$\phi 60 \times 6$	45

Bezeichnung	Durchmesser/mm	Wellenlänge/nm	Verzögerung	Halter	Freie Apertur/mm
WPM4110-266	10	266	$\lambda/4$	/	8
WPM4110-266-M25.4	10	266	$\lambda/4$	$\phi 25.4 \times 6$	8
WPM4112-266	12,7	266	$\lambda/4$	/	11,5
WPM4112-266-M25.4	12,7	266	$\lambda/4$	$\phi 25.4 \times 6$	11,5
WPM4120-266	20	266	$\lambda/4$	/	18
WPM4120-266-M25.4	20	266	$\lambda/4$	$\phi 25.4 \times 6$	18
WPM4125-266	25,4	266	$\lambda/4$	/	22,9
WPM4125-266-M30	25,4	266	$\lambda/4$	$\phi 30 \times 6$	22,9
WPM4138-266	38,1	266	$\lambda/4$	/	35
WPM4138-266-M50.8	38,1	266	$\lambda/4$	$\phi 50.8 \times 6$	35
WPM4150-266	50,8	266	$\lambda/4$	/	45
WPM4150-266-M60	50,8	266	$\lambda/4$	$\phi 60 \times 6$	45
WPM4110-355	10	355	$\lambda/4$	/	8
WPM4110-355-M25.4	10	355	$\lambda/4$	$\phi 25.4 \times 6$	8
WPM4112-355	12,7	355	$\lambda/4$	/	11,5
WPM4112-355-M25.4	12,7	355	$\lambda/4$	$\phi 25.4 \times 6$	11,5
WPM4120-355	20	355	$\lambda/4$	/	18
WPM4120-355-M25.4	20	355	$\lambda/4$	$\phi 25.4 \times 6$	18
WPM4125-355	25,4	355	$\lambda/4$	/	22,9
WPM4125-355-M30	25,4	355	$\lambda/4$	$\phi 30 \times 6$	22,9
WPM4138-355	38,1	355	$\lambda/4$	/	35
WPM4138-355-M50.8	38,1	355	$\lambda/4$	$\phi 50.8 \times 6$	35
WPM4150-355	50,8	355	$\lambda/4$	/	45
WPM4150-355-M60	50,8	355	$\lambda/4$	$\phi 60 \times 6$	45
WPM4110-405	10	405	$\lambda/4$	/	8
WPM4110-405-M25.4	10	405	$\lambda/4$	$\phi 25.4 \times 6$	8
WPM4112-405	12,7	405	$\lambda/4$	/	11,5
WPM4112-405-M25.4	12,7	405	$\lambda/4$	$\phi 25.4 \times 6$	11,5
WPM4120-405	20	405	$\lambda/4$	/	18
WPM4120-405-M25.4	20	405	$\lambda/4$	$\phi 25.4 \times 6$	18
WPM4125-405	25,4	405	$\lambda/4$	/	22,9
WPM4125-405-M30	25,4	405	$\lambda/4$	$\phi 30 \times 6$	22,9
WPM4138-405	38,1	405	$\lambda/4$	/	35
WPM4138-405-M50.8	38,1	405	$\lambda/4$	$\phi 50.8 \times 6$	35
WPM4150-405	50,8	405	$\lambda/4$	/	45
WPM4150-405-M60	50,8	405	$\lambda/4$	$\phi 60 \times 6$	45
WPM4110-488	10	488	$\lambda/4$	/	8
WPM4110-488-M25.4	10	488	$\lambda/4$	$\phi 25.4 \times 6$	8
WPM4112-488	12,7	488	$\lambda/4$	/	11,5
WPM4112-488-M25.4	12,7	488	$\lambda/4$	$\phi 25.4 \times 6$	11,5
WPM4120-488	20	488	$\lambda/4$	/	18
WPM4120-488-M25.4	20	488	$\lambda/4$	$\phi 25.4 \times 6$	18
WPM4125-488	25,4	488	$\lambda/4$	/	22,9
WPM4125-488-M30	25,4	488	$\lambda/4$	$\phi 30 \times 6$	22,9
WPM4138-488	38,1	488	$\lambda/4$	/	35
WPM4138-488-M50.8	38,1	488	$\lambda/4$	$\phi 50.8 \times 6$	35
WPM4150-488	50,8	488	$\lambda/4$	/	45
WPM4150-488-M60	50,8	488	$\lambda/4$	$\phi 60 \times 6$	45
WPM4110-532	10	532	$\lambda/4$	/	8
WPM4110-532-M25.4	10	532	$\lambda/4$	$\phi 25.4 \times 6$	8
WPM4112-532	12,7	532	$\lambda/4$	/	11,5
WPM4112-532-M25.4	12,7	532	$\lambda/4$	$\phi 25.4 \times 6$	11,5
WPM4120-532	20	532	$\lambda/4$	/	18
WPM4120-532-M25.4	20	532	$\lambda/4$	$\phi 25.4 \times 6$	18
WPM4125-532	25,4	532	$\lambda/4$	/	22,9
WPM4125-532-M30	25,4	532	$\lambda/4$	$\phi 30 \times 6$	22,9
WPM4138-532	38,1	532	$\lambda/4$	/	35
WPM4138-532-M50.8	38,1	532	$\lambda/4$	$\phi 50.8 \times 6$	35
WPM4150-532	50,8	532	$\lambda/4$	/	45
WPM4150-532-M60	50,8	532	$\lambda/4$	$\phi 60 \times 6$	45
WPM4110-633	10	633	$\lambda/4$	/	8
WPM4110-633-M25.4	10	633	$\lambda/4$	$\phi 25.4 \times 6$	8
WPM4112-633	12,7	633	$\lambda/4$	/	11,5
WPM4112-633-M25.4	12,7	633	$\lambda/4$	$\phi 25.4 \times 6$	11,5
WPM4120-633	20	633	$\lambda/4$	/	18
WPM4120-633-M25.4	20	633	$\lambda/4$	$\phi 25.4 \times 6$	18
WPM4125-633	25,4	633	$\lambda/4$	/	22,9
WPM4125-633-M30	25,4	633	$\lambda/4$	$\phi 30 \times 6$	22,9
WPM4138-633	38,1	633	$\lambda/4$	/	35
WPM4138-633-M50.8	38,1	633	$\lambda/4$	$\phi 50.8 \times 6$	35
WPM4150-633	50,8	633	$\lambda/4$	/	45
WPM4150-633-M60	50,8	633	$\lambda/4$	$\phi 60 \times 6$	45

Bezeichnung	Durchmesser/mm	Wellenlänge/nm	Verzögerung	Halter	Freie Apertur/mm
WPM4110-780	10	780	$\lambda/4$	/	8
WPM4110-780-M25.4	10	780	$\lambda/4$	$\varnothing 25.4 \times 6$	8
WPM4112-780	12,7	780	$\lambda/4$	/	11,5
WPM4112-780-M25.4	12,7	780	$\lambda/4$	$\varnothing 25.4 \times 6$	11,5
WPM4120-780	20	780	$\lambda/4$	/	18
WPM4120-780-M25.4	20	780	$\lambda/4$	$\varnothing 25.4 \times 6$	18
WPM4125-780	25,4	780	$\lambda/4$	/	22,9
WPM4125-780-M30	25,4	780	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPM4138-780	38,1	780	$\lambda/4$	/	35
WPM4138-780-M50.8	38,1	780	$\lambda/4$	$\varnothing 50.8 \times 6$	35
WPM4150-780	50,8	780	$\lambda/4$	/	45
WPM4150-780-M60	50,8	780	$\lambda/4$	$\varnothing 60 \times 6$	45
WPM4110-800	10	800	$\lambda/4$	/	8
WPM4110-800-M25.4	10	800	$\lambda/4$	$\varnothing 25.4 \times 6$	8
WPM4112-800	12,7	800	$\lambda/4$	/	11,5
WPM4112-800-M25.4	12,7	800	$\lambda/4$	$\varnothing 25.4 \times 6$	11,5
WPM4120-800	20	800	$\lambda/4$	/	18
WPM4120-800-M25.4	20	800	$\lambda/4$	$\varnothing 25.4 \times 6$	18
WPM4125-800	25,4	800	$\lambda/4$	/	22,9
WPM4125-800-M30	25,4	800	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPM4138-800	38,1	800	$\lambda/4$	/	35
WPM4138-800-M50.8	38,1	800	$\lambda/4$	$\varnothing 50.8 \times 6$	35
WPM4150-800	50,8	800	$\lambda/4$	/	45
WPM4150-800-M60	50,8	800	$\lambda/4$	$\varnothing 60 \times 6$	45
WPM4110-980	10	980	$\lambda/4$	/	8
WPM4110-980-M25.4	10	980	$\lambda/4$	$\varnothing 25.4 \times 6$	8
WPM4112-980	12,7	980	$\lambda/4$	/	11,5
WPM4112-980-M25.4	12,7	980	$\lambda/4$	$\varnothing 25.4 \times 6$	11,5
WPM4120-980	20	980	$\lambda/4$	/	18
WPM4120-980-M25.4	20	980	$\lambda/4$	$\varnothing 25.4 \times 6$	18
WPM4125-980	25,4	980	$\lambda/4$	/	22,9
WPM4125-980-M30	25,4	980	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPM4138-980	38,1	980	$\lambda/4$	/	35
WPM4138-980-M50.8	38,1	980	$\lambda/4$	$\varnothing 50.8 \times 6$	35
WPM4150-980	50,8	980	$\lambda/4$	/	45
WPM4150-980-M60	50,8	980	$\lambda/4$	$\varnothing 60 \times 6$	45
WPM4110-1030	10	1030	$\lambda/4$	/	8
WPM4110-1030-M25.4	10	1030	$\lambda/4$	$\varnothing 25.4 \times 6$	8
WPM4112-1030	12,7	1030	$\lambda/4$	/	11,5
WPM4112-1030-M25.4	12,7	1030	$\lambda/4$	$\varnothing 25.4 \times 6$	11,5
WPM4120-1030	20	1030	$\lambda/4$	/	18
WPM4120-1030-M25.4	20	1030	$\lambda/4$	$\varnothing 25.4 \times 6$	18
WPM4125-1030	25,4	1030	$\lambda/4$	/	22,9
WPM4125-1030-M30	25,4	1030	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPM4138-1030	38,1	1030	$\lambda/4$	/	35
WPM4138-1030-M50.8	38,1	1030	$\lambda/4$	$\varnothing 50.8 \times 6$	35
WPM4150-1030	50,8	1030	$\lambda/4$	/	45
WPM4150-1030-M60	50,8	1030	$\lambda/4$	$\varnothing 60 \times 6$	45
WPM4110-1064	10	1064	$\lambda/4$	/	8
WPM4110-1064-M25.4	10	1064	$\lambda/4$	$\varnothing 25.4 \times 6$	8
WPM4112-1064	12,7	1064	$\lambda/4$	/	11,5
WPM4112-1064-M25.4	12,7	1064	$\lambda/4$	$\varnothing 25.4 \times 6$	11,5
WPM4120-1064	20	1064	$\lambda/4$	/	18
WPM4120-1064-M25.4	20	1064	$\lambda/4$	$\varnothing 25.4 \times 6$	18
WPM4125-1064	25,4	1064	$\lambda/4$	/	22,9
WPM4125-1064-M30	25,4	1064	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPM4138-1064	38,1	1064	$\lambda/4$	/	35
WPM4138-1064-M50.8	38,1	1064	$\lambda/4$	$\varnothing 50.8 \times 6$	35
WPM4150-1064	50,8	1064	$\lambda/4$	/	45
WPM4150-1064-M60	50,8	1064	$\lambda/4$	$\varnothing 60 \times 6$	45
WPM4110-1550	10	1550	$\lambda/4$	/	8
WPM4110-1550-M25.4	10	1550	$\lambda/4$	$\varnothing 25.4 \times 6$	8
WPM4112-1550	12,7	1550	$\lambda/4$	/	11,5
WPM4112-1550-M25.4	12,7	1550	$\lambda/4$	$\varnothing 25.4 \times 6$	11,5
WPM4120-1550	20	1550	$\lambda/4$	/	18
WPM4120-1550-M25.4	20	1550	$\lambda/4$	$\varnothing 25.4 \times 6$	18
WPM4125-1550	25,4	1550	$\lambda/4$	/	22,9
WPM4125-1550-M30	25,4	1550	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPM4138-1550	38,1	1550	$\lambda/4$	/	35
WPM4138-1550-M50.8	38,1	1550	$\lambda/4$	$\varnothing 50.8 \times 6$	35
WPM4150-1550	50,8	1550	$\lambda/4$	/	45
WPM4150-1550-M60	50,8	1550	$\lambda/4$	$\varnothing 60 \times 6$	45

Optically Contacted Zero Order Wellenplatten

Bezeichnung	Typ	Durchmesser/mm	Wellenlänge/mm	Verzögerung	Halter	Freie Apertur/mm
WP Z2310-248	Optically Contacted	10	248	$\lambda/2$	/	8
WP Z2310-248-M25.4	Optically Contacted	10	248	$\lambda/2$	$\varnothing 25.4 \times 6$	8
WP Z2312-248	Optically Contacted	12,7	248	$\lambda/2$	/	11,5
WP Z2312-248-M25.4	Optically Contacted	12,7	248	$\lambda/2$	$\varnothing 25.4 \times 6$	11,5
WP Z2320-248	Optically Contacted	20	248	$\lambda/2$	/	18
WP Z2320-248-M25.4	Optically Contacted	20	248	$\lambda/2$	$\varnothing 25.4 \times 6$	18
WP Z2325-248	Optically Contacted	25,4	248	$\lambda/2$	/	22,9
WP Z2325-248-M30	Optically Contacted	25,4	248	$\lambda/2$	$\varnothing 30 \times 6$	22,9
WP Z2310-266	Optically Contacted	10	266	$\lambda/2$	/	8
WP Z2310-266-M25.4	Optically Contacted	10	266	$\lambda/2$	$\varnothing 25.4 \times 6$	8
WP Z2312-266	Optically Contacted	12,7	266	$\lambda/2$	/	11,5
WP Z2312-266-M25.4	Optically Contacted	12,7	266	$\lambda/2$	$\varnothing 25.4 \times 6$	11,5
WP Z2320-266	Optically Contacted	20	266	$\lambda/2$	/	18
WP Z2320-266-M25.4	Optically Contacted	20	266	$\lambda/2$	$\varnothing 25.4 \times 6$	18
WP Z2325-266	Optically Contacted	25,4	266	$\lambda/2$	/	22,9
WP Z2325-266-M30	Optically Contacted	25,4	266	$\lambda/2$	$\varnothing 30 \times 6$	22,9
WP Z2310-355	Optically Contacted	10	355	$\lambda/2$	/	8
WP Z2310-355-M25.4	Optically Contacted	10	355	$\lambda/2$	$\varnothing 25.4 \times 6$	8
WP Z2312-355	Optically Contacted	12,7	355	$\lambda/2$	/	11,5
WP Z2312-355-M25.4	Optically Contacted	12,7	355	$\lambda/2$	$\varnothing 25.4 \times 6$	11,5
WP Z2320-355	Optically Contacted	20	355	$\lambda/2$	/	18
WP Z2320-355-M25.4	Optically Contacted	20	355	$\lambda/2$	$\varnothing 25.4 \times 6$	18
WP Z2325-355	Optically Contacted	25,4	355	$\lambda/2$	/	22,9
WP Z2325-355-M30	Optically Contacted	25,4	355	$\lambda/2$	$\varnothing 30 \times 6$	22,9
WP Z2310-405	Optically Contacted	10	405	$\lambda/2$	/	8
WP Z2310-405-M25.4	Optically Contacted	10	405	$\lambda/2$	$\varnothing 25.4 \times 6$	8
WP Z2312-405	Optically Contacted	12,7	405	$\lambda/2$	/	11,5
WP Z2312-405-M25.4	Optically Contacted	12,7	405	$\lambda/2$	$\varnothing 25.4 \times 6$	11,5
WP Z2320-405	Optically Contacted	20	405	$\lambda/2$	/	18
WP Z2320-405-M25.4	Optically Contacted	20	405	$\lambda/2$	$\varnothing 25.4 \times 6$	18
WP Z2325-405	Optically Contacted	25,4	405	$\lambda/2$	/	22,9
WP Z2325-405-M30	Optically Contacted	25,4	405	$\lambda/2$	$\varnothing 30 \times 6$	22,9
WP Z2310-488	Optically Contacted	10	488	$\lambda/2$	/	8
WP Z2310-488-M25.4	Optically Contacted	10	488	$\lambda/2$	$\varnothing 25.4 \times 6$	8
WP Z2312-488	Optically Contacted	12,7	488	$\lambda/2$	/	11,5
WP Z2312-488-M25.4	Optically Contacted	12,7	488	$\lambda/2$	$\varnothing 25.4 \times 6$	11,5
WP Z2320-488	Optically Contacted	20	488	$\lambda/2$	/	18
WP Z2320-488-M25.4	Optically Contacted	20	488	$\lambda/2$	$\varnothing 25.4 \times 6$	18
WP Z2325-488	Optically Contacted	25,4	488	$\lambda/2$	/	22,9
WP Z2325-488-M30	Optically Contacted	25,4	488	$\lambda/2$	$\varnothing 30 \times 6$	22,9
WP Z2310-532	Optically Contacted	10	532	$\lambda/2$	/	8
WP Z2310-532-M25.4	Optically Contacted	10	532	$\lambda/2$	$\varnothing 25.4 \times 6$	8
WP Z2312-532	Optically Contacted	12,7	532	$\lambda/2$	/	11,5
WP Z2312-532-M25.4	Optically Contacted	12,7	532	$\lambda/2$	$\varnothing 25.4 \times 6$	11,5
WP Z2320-532	Optically Contacted	20	532	$\lambda/2$	/	18
WP Z2320-532-M25.4	Optically Contacted	20	532	$\lambda/2$	$\varnothing 25.4 \times 6$	18
WP Z2325-532	Optically Contacted	25,4	532	$\lambda/2$	/	22,9
WP Z2325-532-M30	Optically Contacted	25,4	532	$\lambda/2$	$\varnothing 30 \times 6$	22,9
WP Z2310-633	Optically Contacted	10	633	$\lambda/2$	/	8
WP Z2310-633-M25.4	Optically Contacted	10	633	$\lambda/2$	$\varnothing 25.4 \times 6$	8
WP Z2312-633	Optically Contacted	12,7	633	$\lambda/2$	/	11,5
WP Z2312-633-M25.4	Optically Contacted	12,7	633	$\lambda/2$	$\varnothing 25.4 \times 6$	11,5
WP Z2320-633	Optically Contacted	20	633	$\lambda/2$	/	18
WP Z2320-633-M25.4	Optically Contacted	20	633	$\lambda/2$	$\varnothing 25.4 \times 6$	18
WP Z2325-633	Optically Contacted	25,4	633	$\lambda/2$	/	22,9
WP Z2325-633-M30	Optically Contacted	25,4	633	$\lambda/2$	$\varnothing 30 \times 6$	22,9
WP Z2310-780	Optically Contacted	10	780	$\lambda/2$	/	8
WP Z2310-780-M25.4	Optically Contacted	10	780	$\lambda/2$	$\varnothing 25.4 \times 6$	8
WP Z2312-780	Optically Contacted	12,7	780	$\lambda/2$	/	11,5
WP Z2312-780-M25.4	Optically Contacted	12,7	780	$\lambda/2$	$\varnothing 25.4 \times 6$	11,5
WP Z2320-780	Optically Contacted	20	780	$\lambda/2$	/	18
WP Z2320-780-M25.4	Optically Contacted	20	780	$\lambda/2$	$\varnothing 25.4 \times 6$	18
WP Z2325-780	Optically Contacted	25,4	780	$\lambda/2$	/	22,9
WP Z2325-780-M30	Optically Contacted	25,4	780	$\lambda/2$	$\varnothing 30 \times 6$	22,9

Bezeichnung	Typ	Durchmesser/mm	Wellenlänge/mm	Verzögerung	Halter	Freie Apertur/mm
WP Z2310-795	Optically Contacted	10	795	$\lambda/2$	/	8
WP Z2310-795-M25.4	Optically Contacted	10	795	$\lambda/2$	$\varnothing 25.4 \times 6$	8
WP Z2312-795	Optically Contacted	12,7	795	$\lambda/2$	/	11,5
WP Z2312-795-M25.4	Optically Contacted	12,7	795	$\lambda/2$	$\varnothing 25.4 \times 6$	11,5
WP Z2320-795	Optically Contacted	20	795	$\lambda/2$	/	18
WP Z2320-795-M25.4	Optically Contacted	20	795	$\lambda/2$	$\varnothing 25.4 \times 6$	18
WP Z2325-795	Optically Contacted	25,4	795	$\lambda/2$	/	22,9
WP Z2325-795-M30	Optically Contacted	25,4	795	$\lambda/2$	$\varnothing 30 \times 6$	22,9
WP Z2310-852	Optically Contacted	10	852	$\lambda/2$	/	8
WP Z2310-852-M25.4	Optically Contacted	10	852	$\lambda/2$	$\varnothing 25.4 \times 6$	8
WP Z2312-852	Optically Contacted	12,7	852	$\lambda/2$	/	11,5
WP Z2312-852-M25.4	Optically Contacted	12,7	852	$\lambda/2$	$\varnothing 25.4 \times 6$	11,5
WP Z2320-852	Optically Contacted	20	852	$\lambda/2$	/	18
WP Z2320-852-M25.4	Optically Contacted	20	852	$\lambda/2$	$\varnothing 25.4 \times 6$	18
WP Z2325-852	Optically Contacted	25,4	852	$\lambda/2$	/	22,9
WP Z2325-852-M30	Optically Contacted	25,4	852	$\lambda/2$	$\varnothing 30 \times 6$	22,9
WP Z2310-894	Optically Contacted	10	894	$\lambda/2$	/	8
WP Z2310-894-M25.4	Optically Contacted	10	894	$\lambda/2$	$\varnothing 25.4 \times 6$	8
WP Z2312-894	Optically Contacted	12,7	894	$\lambda/2$	/	11,5
WP Z2312-894-M25.4	Optically Contacted	12,7	894	$\lambda/2$	$\varnothing 25.4 \times 6$	11,5
WP Z2320-894	Optically Contacted	20	894	$\lambda/2$	/	18
WP Z2320-894-M25.4	Optically Contacted	20	894	$\lambda/2$	$\varnothing 25.4 \times 6$	18
WP Z2325-894	Optically Contacted	25,4	894	$\lambda/2$	/	22,9
WP Z2325-894-M30	Optically Contacted	25,4	894	$\lambda/2$	$\varnothing 30 \times 6$	22,9
WP Z2310-980	Optically Contacted	10	980	$\lambda/2$	/	8
WP Z2310-980-M25.4	Optically Contacted	10	980	$\lambda/2$	$\varnothing 25.4 \times 6$	8
WP Z2312-980	Optically Contacted	12,7	980	$\lambda/2$	/	11,5
WP Z2312-980-M25.4	Optically Contacted	12,7	980	$\lambda/2$	$\varnothing 25.4 \times 6$	11,5
WP Z2320-980	Optically Contacted	20	980	$\lambda/2$	/	18
WP Z2320-980-M25.4	Optically Contacted	20	980	$\lambda/2$	$\varnothing 25.4 \times 6$	18
WP Z2325-980	Optically Contacted	25,4	980	$\lambda/2$	/	22,9
WP Z2325-980-M30	Optically Contacted	25,4	980	$\lambda/2$	$\varnothing 30 \times 6$	22,9
WP Z2310-1030	Optically Contacted	10	1030	$\lambda/2$	/	8
WP Z2310-1030-M25.4	Optically Contacted	10	1030	$\lambda/2$	$\varnothing 25.4 \times 6$	8
WP Z2312-1030	Optically Contacted	12,7	1030	$\lambda/2$	/	11,5
WP Z2312-1030-M25.4	Optically Contacted	12,7	1030	$\lambda/2$	$\varnothing 25.4 \times 6$	11,5
WP Z2320-1030	Optically Contacted	20	1030	$\lambda/2$	/	18
WP Z2320-1030-M25.4	Optically Contacted	20	1030	$\lambda/2$	$\varnothing 25.4 \times 6$	18
WP Z2325-1030	Optically Contacted	25,4	1030	$\lambda/2$	/	22,9
WP Z2325-1030-M30	Optically Contacted	25,4	1030	$\lambda/2$	$\varnothing 30 \times 6$	22,9
WP Z2310-1064	Optically Contacted	10	1064	$\lambda/2$	/	8
WP Z2310-1064-M25.4	Optically Contacted	10	1064	$\lambda/2$	$\varnothing 25.4 \times 6$	8
WP Z2312-1064	Optically Contacted	12,7	1064	$\lambda/2$	/	11,5
WP Z2312-1064-M25.4	Optically Contacted	12,7	1064	$\lambda/2$	$\varnothing 25.4 \times 6$	11,5
WP Z2320-1064	Optically Contacted	20	1064	$\lambda/2$	/	18
WP Z2320-1064-M25.4	Optically Contacted	20	1064	$\lambda/2$	$\varnothing 25.4 \times 6$	18
WP Z2325-1064	Optically Contacted	25,4	1064	$\lambda/2$	/	22,9
WP Z2325-1064-M30	Optically Contacted	25,4	1064	$\lambda/2$	$\varnothing 30 \times 6$	22,9
WP Z2310-1550	Optically Contacted	10	1550	$\lambda/2$	/	8
WP Z2310-1550-M25.4	Optically Contacted	10	1550	$\lambda/2$	$\varnothing 25.4 \times 6$	8
WP Z2312-1550	Optically Contacted	12,7	1550	$\lambda/2$	/	11,5
WP Z2312-1550-M25.4	Optically Contacted	12,7	1550	$\lambda/2$	$\varnothing 25.4 \times 6$	11,5
WP Z2320-1550	Optically Contacted	20	1550	$\lambda/2$	/	18
WP Z2320-1550-M25.4	Optically Contacted	20	1550	$\lambda/2$	$\varnothing 25.4 \times 6$	18
WP Z2325-1550	Optically Contacted	25,4	1550	$\lambda/2$	/	22,9
WP Z2325-1550-M30	Optically Contacted	25,4	1550	$\lambda/2$	$\varnothing 30 \times 6$	22,9
WP Z2310-2020	Optically Contacted	10	2020	$\lambda/2$	/	8
WP Z2310-2020-M25.4	Optically Contacted	10	2020	$\lambda/2$	$\varnothing 25.4 \times 6$	8
WP Z2312-2020	Optically Contacted	12,7	2020	$\lambda/2$	/	11,5
WP Z2312-2020-M25.4	Optically Contacted	12,7	2020	$\lambda/2$	$\varnothing 25.4 \times 6$	11,5
WP Z2320-2020	Optically Contacted	20	2020	$\lambda/2$	/	18
WP Z2320-2020-M25.4	Optically Contacted	20	2020	$\lambda/2$	$\varnothing 25.4 \times 6$	18
WP Z2325-2020	Optically Contacted	25,4	2020	$\lambda/2$	/	22,9
WP Z2325-2020-M30	Optically Contacted	25,4	2020	$\lambda/2$	$\varnothing 30 \times 6$	22,9
WP Z4310-248	Optically Contacted	10	248	$\lambda/4$	/	8
WP Z4310-248-M25.4	Optically Contacted	10	248	$\lambda/4$	$\varnothing 25.4 \times 6$	8
WP Z4312-248	Optically Contacted	12,7	248	$\lambda/4$	/	11,5
WP Z4312-248-M25.4	Optically Contacted	12,7	248	$\lambda/4$	$\varnothing 25.4 \times 6$	11,5
WP Z4320-248	Optically Contacted	20	248	$\lambda/4$	/	18
WP Z4320-248-M25.4	Optically Contacted	20	248	$\lambda/4$	$\varnothing 25.4 \times 6$	18
WP Z4325-248	Optically Contacted	25,4	248	$\lambda/4$	/	22,9
WP Z4325-248-M30	Optically Contacted	25,4	248	$\lambda/4$	$\varnothing 30 \times 6$	22,9

Bezeichnung	Typ	Durchmesser/mm	Wellenlänge/mm	Verzögerung	Halter	Freie Apertur/mm
WPZ4310-266	Optically Contacted	10	266	$\lambda/4$	/	8
WPZ4310-266-M25.4	Optically Contacted	10	266	$\lambda/4$	$\varnothing 25.4 \times 6$	8
WPZ4312-266	Optically Contacted	12,7	266	$\lambda/4$	/	11,5
WPZ4312-266-M25.4	Optically Contacted	12,7	266	$\lambda/4$	$\varnothing 25.4 \times 6$	11,5
WPZ4320-266	Optically Contacted	20	266	$\lambda/4$	/	18
WPZ4320-266-M25.4	Optically Contacted	20	266	$\lambda/4$	$\varnothing 25.4 \times 6$	18
WPZ4325-266	Optically Contacted	25,4	266	$\lambda/4$	/	22,9
WPZ4325-266-M30	Optically Contacted	25,4	266	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPZ4310-355	Optically Contacted	10	355	$\lambda/4$	/	8
WPZ4310-355-M25.4	Optically Contacted	10	355	$\lambda/4$	$\varnothing 25.4 \times 6$	8
WPZ4312-355	Optically Contacted	12,7	355	$\lambda/4$	/	11,5
WPZ4312-355-M25.4	Optically Contacted	12,7	355	$\lambda/4$	$\varnothing 25.4 \times 6$	11,5
WPZ4320-355	Optically Contacted	20	355	$\lambda/4$	/	18
WPZ4320-355-M25.4	Optically Contacted	20	355	$\lambda/4$	$\varnothing 25.4 \times 6$	18
WPZ4325-355	Optically Contacted	25,4	355	$\lambda/4$	/	22,9
WPZ4325-355-M30	Optically Contacted	25,4	355	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPZ4310-405	Optically Contacted	10	405	$\lambda/4$	/	8
WPZ4310-405-M25.4	Optically Contacted	10	405	$\lambda/4$	$\varnothing 25.4 \times 6$	8
WPZ4312-405	Optically Contacted	12,7	405	$\lambda/4$	/	11,5
WPZ4312-405-M25.4	Optically Contacted	12,7	405	$\lambda/4$	$\varnothing 25.4 \times 6$	11,5
WPZ4320-405	Optically Contacted	20	405	$\lambda/4$	/	18
WPZ4320-405-M25.4	Optically Contacted	20	405	$\lambda/4$	$\varnothing 25.4 \times 6$	18
WPZ4325-405	Optically Contacted	25,4	405	$\lambda/4$	/	22,9
WPZ4325-405-M30	Optically Contacted	25,4	405	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPZ4310-488	Optically Contacted	10	488	$\lambda/4$	/	8
WPZ4310-488-M25.4	Optically Contacted	10	488	$\lambda/4$	$\varnothing 25.4 \times 6$	8
WPZ4312-488	Optically Contacted	12,7	488	$\lambda/4$	/	11,5
WPZ4312-488-M25.4	Optically Contacted	12,7	488	$\lambda/4$	$\varnothing 25.4 \times 6$	11,5
WPZ4320-488	Optically Contacted	20	488	$\lambda/4$	/	18
WPZ4320-488-M25.4	Optically Contacted	20	488	$\lambda/4$	$\varnothing 25.4 \times 6$	18
WPZ4325-488	Optically Contacted	25,4	488	$\lambda/4$	/	22,9
WPZ4325-488-M30	Optically Contacted	25,4	488	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPZ4310-532	Optically Contacted	10	532	$\lambda/4$	/	8
WPZ4310-532-M25.4	Optically Contacted	10	532	$\lambda/4$	$\varnothing 25.4 \times 6$	8
WPZ4312-532	Optically Contacted	12,7	532	$\lambda/4$	/	11,5
WPZ4312-532-M25.4	Optically Contacted	12,7	532	$\lambda/4$	$\varnothing 25.4 \times 6$	11,5
WPZ4320-532	Optically Contacted	20	532	$\lambda/4$	/	18
WPZ4320-532-M25.4	Optically Contacted	20	532	$\lambda/4$	$\varnothing 25.4 \times 6$	18
WPZ4325-532	Optically Contacted	25,4	532	$\lambda/4$	/	22,9
WPZ4325-532-M30	Optically Contacted	25,4	532	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPZ4310-633	Optically Contacted	10	633	$\lambda/4$	/	8
WPZ4310-633-M25.4	Optically Contacted	10	633	$\lambda/4$	$\varnothing 25.4 \times 6$	8
WPZ4312-633	Optically Contacted	12,7	633	$\lambda/4$	/	11,5
WPZ4312-633-M25.4	Optically Contacted	12,7	633	$\lambda/4$	$\varnothing 25.4 \times 6$	11,5
WPZ4320-633	Optically Contacted	20	633	$\lambda/4$	/	18
WPZ4320-633-M25.4	Optically Contacted	20	633	$\lambda/4$	$\varnothing 25.4 \times 6$	18
WPZ4325-633	Optically Contacted	25,4	633	$\lambda/4$	/	22,9
WPZ4325-633-M30	Optically Contacted	25,4	633	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPZ4310-780	Optically Contacted	10	780	$\lambda/4$	/	8
WPZ4310-780-M25.4	Optically Contacted	10	780	$\lambda/4$	$\varnothing 25.4 \times 6$	8
WPZ4312-780	Optically Contacted	12,7	780	$\lambda/4$	/	11,5
WPZ4312-780-M25.4	Optically Contacted	12,7	780	$\lambda/4$	$\varnothing 25.4 \times 6$	11,5
WPZ4320-780	Optically Contacted	20	780	$\lambda/4$	/	18
WPZ4320-780-M25.4	Optically Contacted	20	780	$\lambda/4$	$\varnothing 25.4 \times 6$	18
WPZ4325-780	Optically Contacted	25,4	780	$\lambda/4$	/	22,9
WPZ4325-780-M30	Optically Contacted	25,4	780	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPZ4310-795	Optically Contacted	10	795	$\lambda/4$	/	8
WPZ4310-795-M25.4	Optically Contacted	10	795	$\lambda/4$	$\varnothing 25.4 \times 6$	8
WPZ4312-795	Optically Contacted	12,7	795	$\lambda/4$	/	11,5
WPZ4312-795-M25.4	Optically Contacted	12,7	795	$\lambda/4$	$\varnothing 25.4 \times 6$	11,5
WPZ4320-795	Optically Contacted	20	795	$\lambda/4$	/	18
WPZ4320-795-M25.4	Optically Contacted	20	795	$\lambda/4$	$\varnothing 25.4 \times 6$	18
WPZ4325-795	Optically Contacted	25,4	795	$\lambda/4$	/	22,9
WPZ4325-795-M30	Optically Contacted	25,4	795	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPZ4310-852	Optically Contacted	10	852	$\lambda/4$	/	8
WPZ4310-852-M25.4	Optically Contacted	10	852	$\lambda/4$	$\varnothing 25.4 \times 6$	8
WPZ4312-852	Optically Contacted	12,7	852	$\lambda/4$	/	11,5
WPZ4312-852-M25.4	Optically Contacted	12,7	852	$\lambda/4$	$\varnothing 25.4 \times 6$	11,5
WPZ4320-852	Optically Contacted	20	852	$\lambda/4$	/	18
WPZ4320-852-M25.4	Optically Contacted	20	852	$\lambda/4$	$\varnothing 25.4 \times 6$	18
WPZ4325-852	Optically Contacted	25,4	852	$\lambda/4$	/	22,9
WPZ4325-852-M30	Optically Contacted	25,4	852	$\lambda/4$	$\varnothing 30 \times 6$	22,9
WPZ4310-894	Optically Contacted	10	894	$\lambda/4$	/	8
WPZ4310-894-M25.4	Optically Contacted	10	894	$\lambda/4$	$\varnothing 25.4 \times 6$	8
WPZ4312-894	Optically Contacted	12,7	894	$\lambda/4$	/	11,5
WPZ4312-894-M25.4	Optically Contacted	12,7	894	$\lambda/4$	$\varnothing 25.4 \times 6$	11,5
WPZ4320-894	Optically Contacted	20	894	$\lambda/4$	/	18
WPZ4320-894-M25.4	Optically Contacted	20	894	$\lambda/4$	$\varnothing 25.4 \times 6$	18
WPZ4325-894	Optically Contacted	25,4	894	$\lambda/4$	/	22,9
WPZ4325-894-M30	Optically Contacted	25,4	894	$\lambda/4$	$\varnothing 30 \times 6$	22,9

Bezeichnung	Typ	Durchmesser/mm	Wellenlänge/mm	Verzögerung	Halter	Freie Apertur/mm
WP Z4310-980	Optically Contacted	10	980	$\lambda/4$	/	8
WP Z4310-980-M25.4	Optically Contacted	10	980	$\lambda/4$	$\phi 25.4 \times 6$	8
WP Z4312-980	Optically Contacted	12,7	980	$\lambda/4$	/	11,5
WP Z4312-980-M25.4	Optically Contacted	12,7	980	$\lambda/4$	$\phi 25.4 \times 6$	11,5
WP Z4320-980	Optically Contacted	20	980	$\lambda/4$	/	18
WP Z4320-980-M25.4	Optically Contacted	20	980	$\lambda/4$	$\phi 25.4 \times 6$	18
WP Z4325-980	Optically Contacted	25,4	980	$\lambda/4$	/	22,9
WP Z4325-980-M30	Optically Contacted	25,4	980	$\lambda/4$	$\phi 30 \times 6$	22,9
WP Z4310-1030	Optically Contacted	10	1030	$\lambda/4$	/	8
WP Z4310-1030-M25.4	Optically Contacted	10	1030	$\lambda/4$	$\phi 25.4 \times 6$	8
WP Z4312-1030	Optically Contacted	12,7	1030	$\lambda/4$	/	11,5
WP Z4312-1030-M25.4	Optically Contacted	12,7	1030	$\lambda/4$	$\phi 25.4 \times 6$	11,5
WP Z4320-1030	Optically Contacted	20	1030	$\lambda/4$	/	18
WP Z4320-1030-M25.4	Optically Contacted	20	1030	$\lambda/4$	$\phi 25.4 \times 6$	18
WP Z4325-1030	Optically Contacted	25,4	1030	$\lambda/4$	/	22,9
WP Z4325-1030-M30	Optically Contacted	25,4	1030	$\lambda/4$	$\phi 30 \times 6$	22,9
WP Z4310-1064	Optically Contacted	10	1064	$\lambda/4$	/	8
WP Z4310-1064-M25.4	Optically Contacted	10	1064	$\lambda/4$	$\phi 25.4 \times 6$	8
WP Z4312-1064	Optically Contacted	12,7	1064	$\lambda/4$	/	11,5
WP Z4312-1064-M25.4	Optically Contacted	12,7	1064	$\lambda/4$	$\phi 25.4 \times 6$	11,5
WP Z4320-1064	Optically Contacted	20	1064	$\lambda/4$	/	18
WP Z4320-1064-M25.4	Optically Contacted	20	1064	$\lambda/4$	$\phi 25.4 \times 6$	18
WP Z4325-1064	Optically Contacted	25,4	1064	$\lambda/4$	/	22,9
WP Z4325-1064-M30	Optically Contacted	25,4	1064	$\lambda/4$	$\phi 30 \times 6$	22,9
WP Z4310-1550	Optically Contacted	10	1550	$\lambda/4$	/	8
WP Z4310-1550-M25.4	Optically Contacted	10	1550	$\lambda/4$	$\phi 25.4 \times 6$	8
WP Z4312-1550	Optically Contacted	12,7	1550	$\lambda/4$	/	11,5
WP Z4312-1550-M25.4	Optically Contacted	12,7	1550	$\lambda/4$	$\phi 25.4 \times 6$	11,5
WP Z4320-1550	Optically Contacted	20	1550	$\lambda/4$	/	18
WP Z4320-1550-M25.4	Optically Contacted	20	1550	$\lambda/4$	$\phi 25.4 \times 6$	18
WP Z4325-1550	Optically Contacted	25,4	1550	$\lambda/4$	/	22,9
WP Z4325-1550-M30	Optically Contacted	25,4	1550	$\lambda/4$	$\phi 30 \times 6$	22,9
WP Z4310-2020	Optically Contacted	10	2020	$\lambda/4$	/	8
WP Z4310-2020-M25.4	Optically Contacted	10	2020	$\lambda/4$	$\phi 25.4 \times 6$	8
WP Z4312-2020	Optically Contacted	12,7	2020	$\lambda/4$	/	11,5
WP Z4312-2020-M25.4	Optically Contacted	12,7	2020	$\lambda/4$	$\phi 25.4 \times 6$	11,5
WP Z4320-2020	Optically Contacted	20	2020	$\lambda/4$	/	18
WP Z4320-2020-M25.4	Optically Contacted	20	2020	$\lambda/4$	$\phi 25.4 \times 6$	18
WP Z4325-2020	Optically Contacted	25,4	2020	$\lambda/4$	/	22,9
WP Z4325-2020-M30	Optically Contacted	25,4	2020	$\lambda/4$	$\phi 30 \times 6$	22,9

Super Achromatische Wellenplatten

Bezeichnung	Typ	Durchmesser/mm	Wellenlänge/nm	Verzögerung	Halter	Freie Apertur/mm
WSA4320-380-1100	Optically Contacted	20	380-1100	$\lambda/4$	/	18
WSA4320-380-1100-M25.4	Optically Contacted	20	380-1100	$\lambda/4$	$\phi 25.4 \times 6$	18
WSA4320-600-2000	Optically Contacted	20	600-2000	$\lambda/4$	/	18
WSA4320-600-2000-M25.4	Optically Contacted	20	600-2000	$\lambda/4$	$\phi 25.4 \times 6$	18

Telekommunikation Wellenplatten

Bezeichnung	Wellenlänge/nm	Verzögerung	Dicke/mm	Halter	Freie Apertur/mm
WPS2120-355-M25.4	355	$\lambda/2$	0,054	$\phi 25.4 \times 6$	18
WPS2120-532-M25.4	532	$\lambda/2$	0,029	$\phi 25.4 \times 6$	18
WPS2120-1030-M25.4	1030	$\lambda/2$	0,059	$\phi 25.4 \times 6$	18
WPS2120-1064-M25.4	1064	$\lambda/2$	0,061	$\phi 25.4 \times 6$	18
WPS4120-355-M25.4	355	$\lambda/4$	0,027	$\phi 25.4 \times 6$	18
WPS4120-532-M25.4	532	$\lambda/4$	0,043	$\phi 25.4 \times 6$	18
WPS4120-1030-M25.4	1030	$\lambda/4$	0,029	$\phi 25.4 \times 6$	18
WPS4120-1064-M25.4	1064	$\lambda/4$	0,03	$\phi 25.4 \times 6$	18