

Mineralgläser

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Tools

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Rund Mineral – Round Mineral

STERNKREUZ
LITHIUM



MS 1,0 – 1,1 mm dick/thick
○ MS 130 – MS 460



MFH 2,0 mm dick/thick
○ MFH 165 – MFH 380
MFH 155, 160
385, 390



MST 0,7 – 0,8 mm dick/thick
○ MST 130 – MST 340



MF 1,8 – 1,9 mm dick/thick
○ MF 176 – MF 340
MF 350
○ MF 360 – 366



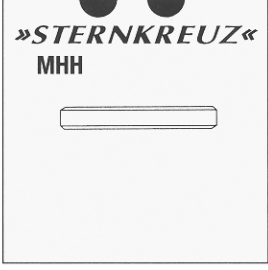
MSI 1,0 – 1,1 mm dick/thick
○ MSI 140 – MSI 340



MSH 2,5 mm dick/thick
○ MSH 175 - MSH 340



MFO 1,1 – 1,2 mm dick/thick
○ MFO 170 – MFO 351



MHH 3,0 mm dick/thick
○ MHH 150 – MHH 335



MSM 1,4 – 1,5 mm dick/thick
○ MSM 180 – MSM 340



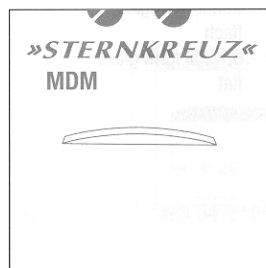
ML ML 4,5 X 3,6
ML 5,9 X 4,7
ML 7,5 X 6,3

○ Alle Nummern lieferbar / all Numbers available



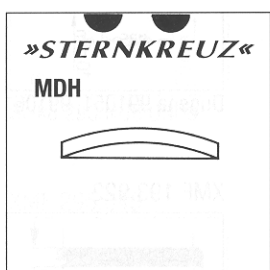
MDT 0,7 – 0,9 mm dick/thick

○ MDT 140 – MDT 340



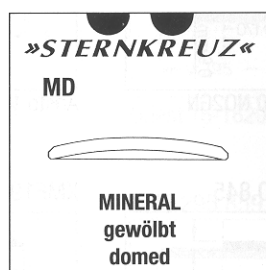
MDM 1,1 – 1,2 mm dick/thick

○ MDM 180 – MDM 365
MDM 370, 375, 380
385, 390, 395, 400



MDH 2,0 mm dick/thick

○ MDH 240 - MDH 330



MD 2,0 mm dick/thick

MD 270, MD 275,
280 ...
MD 315, 320.

○ Alle Nummern lieferbar / all Numbers available

STERNKREUZ-Mineralgläser und STERNKREUZ-Mineralglasplatten sind - mit Ausnahme der Grobuhrgläser MMG - gegen Bruch chemisch gehärtet. Diese Eigenschaft kann man den Gläsern nicht ansehen. Sie ist aber für die problemlose Verarbeitung außerordentlich wichtig. Durch einen in der Herstellung genau überwachten Ionenaustausch sind die Gläser hoch gespannt. Sie können dadurch einen starken Schlag mit Durchbiegung vertragen und die Platten können auf den Kopiermaschinen, wie KRONOGLAS, gut bearbeitet werden.

Achten Sie daher bitte immer auf das Markenzeichen STERNKREUZ.

STERNKREUZ-mineral glasses and STERNKREUZ-mineral glass plates are - with the exception of the glasses for alarm clocks MMG - chemically tempered against breakage. This property cannot be seen when looking at these glasses. However, it is very important for the manufacture without any problems. Due to ionic exchange which is well controlled during the manufacture, the glasses are highly stressed. Therefore they are shock-resistant and the plates can be processed wet on the copying machines, i. e. KRONOGLAS.

Therefore we ask you always to pay regard to the trade mark STERNKREUZ.

Rund Sonderformen Mineral

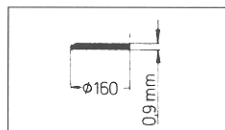
Round Special Forms Mineral

»STERNKREUZ«
XMF

MINERAL
Rundglas-Sonderform
flach
Special form round
flat

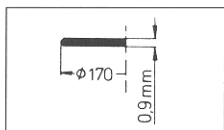
XMF Sonderformglas
flach
Special form glass
flat

XMF 160.866



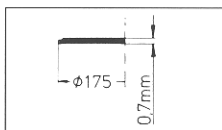
Aristo 1121

XMF 170.856



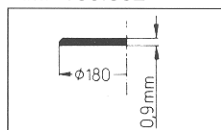
Seiko 170 N02GN

XMF 175.867



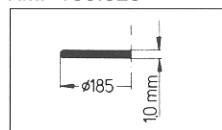
Aristo 16700

XMF 180.852



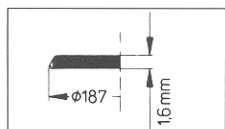
Seiko 180 N10 GN

XMF 185.823



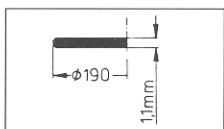
Dugena 991051, 991061

XMF 187.815



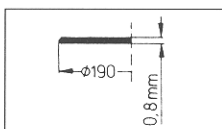
Dugena E 5106-418

XMF 190.845



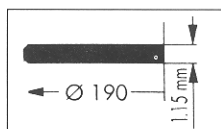
Seiko 190 W 35HN00

XMF190.854



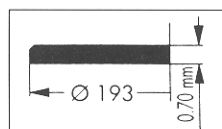
Seiko 190N20GN

XMF 190.926



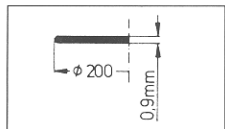
Seiko 190P01 HN03

XMF 193.922



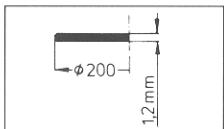
Citizen 54-31293E

XMF 200.851



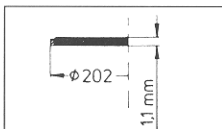
Seiko 200N37KN00

XMF 200.864



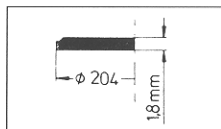
Seiko 200 W49LN00

XMF 202.890



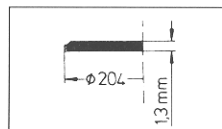
Citizen 54-71720

XMF 204.880



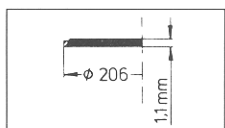
Citizen 54-50940

XMF 204.882



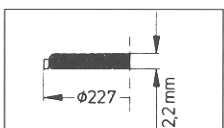
Citizen 54-56730S

XMF 206.887



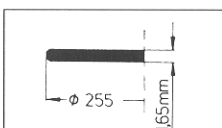
Citizen 54-71140

XMF 227.816



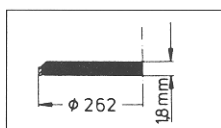
Dugena E 4115.318

XMF 255.868



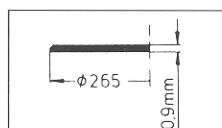
Porsche Orfina Unisex

XMF 262.836



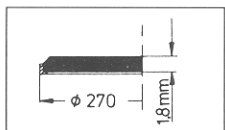
Casio 31QR-17

XMF 265.874



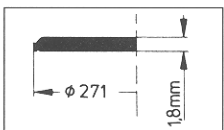
Seiko 265 N06 GN00

XMF 270.837



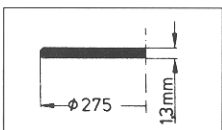
Casio R15

XMF 271.812



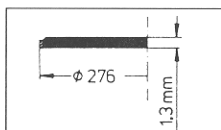
Casio R 1613

XMF 275.840



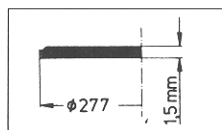
Orient 16-2451

XMF 276.893



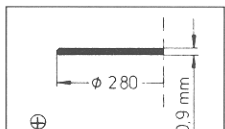
Citizen 54-7750

XMF 277.830



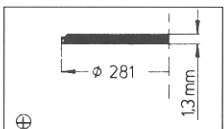
Citizen 54-50480

XMF 280.872



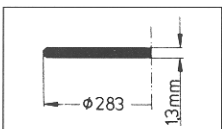
Seiko 280 N25 KN00

XMF 281.895



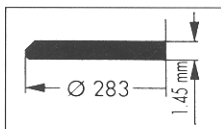
Citizen 54-90705 F

XMF283.838



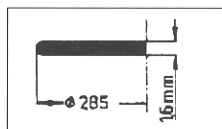
Orient 16-1838

XMF 283.923



Citizen 54-51650

XMF285.841

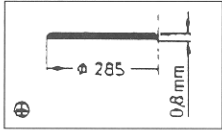


Orient 16-1031

Rund Sonderformen Mineral

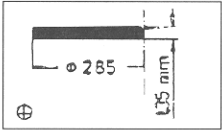
Round Special Forms Mineral

XMF 285.875



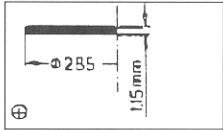
Seiko 285 N05 KN 00

XMF 285.876



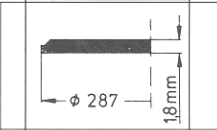
Seiko 285W6I LN00

XMF 285.877



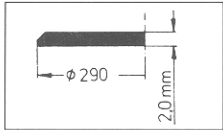
Seiko 285 W12 GN00

XMF 287.829



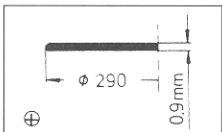
Citizen 54-5T060

XMF 290.861



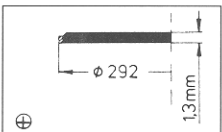
Seiko 290W08 GN

XMF 290.873



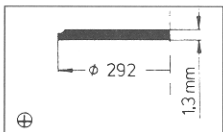
Seiko 290 N06 GN00

XMF 292.894



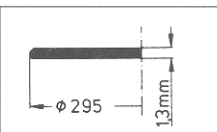
Citizen 54-77650

XMF 292.896



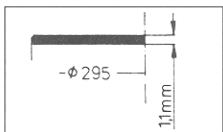
Citizen 54-92610

XMF 295.839



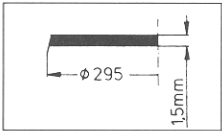
Orient 16-1620

XMF 295.846



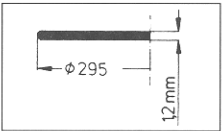
Seiko 295W35 HN00

XMF 295.849



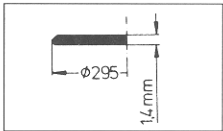
Seiko 295W16 GA

XMF 295.850



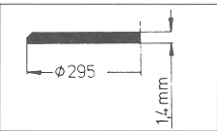
Seiko 295W41 LN00

XMF 295.858



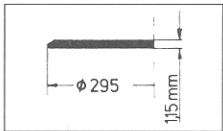
Seiko 295W29 LN00

XMF 295.859



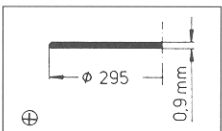
Seiko 295W29 HN00

XMF 295.869



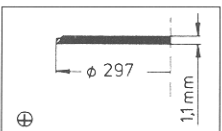
Ricoh PW 749-2

XMF 295.871



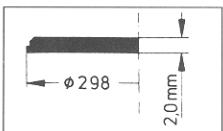
Seiko 295 N15 KN00

XMF 297.888



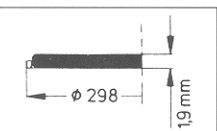
Citizen 54-71250

XMF 298.802



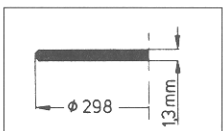
Orient 5096.M104 GC

XMF 298.820



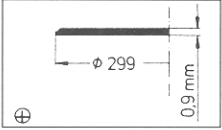
Dugena I 4569.718

XMF 298.842



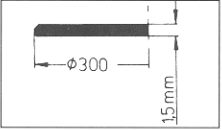
Orient 16-2332

XMF 299.886



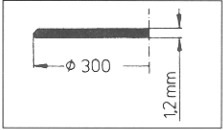
Citizen 54-70460

XMF 300.860



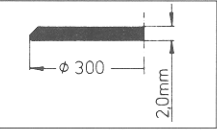
Seiko 300 W 08 GN

XMF 300.862



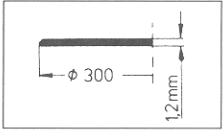
Seiko 300 W 76 GN

XMF 300.863



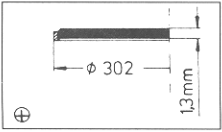
Seiko 300 W96 GN

XMF 300.865



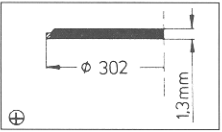
Ricoh 580508

XMF 302.881



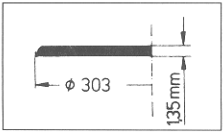
Citizen 54-56560

XMF 302.892



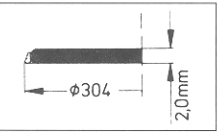
Citizen 54-77030 S

XMF 303.827



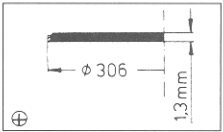
Zentra

XMF 304.817



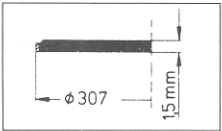
Dugena A1127.414

XMF 306.889



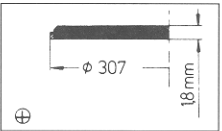
Citizen 54-71260

XMF 307.828



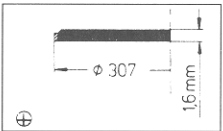
Citizen 54-40520

XMF 307.878



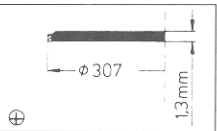
Citizen 54-50440

XMF 307.879



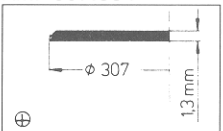
Citizen 54-50520

XMF 307.883



Citizen 54-56770

XMF 307.884



Citizen 54-70200

Rund Sonderformen Mineral

Round Special Forms Mineral



XMF 307.885

⊕

Citizen 54-70260

XMF 307.891

⊕

Citizen 54-77000

XMF 310.847

Seiko 310 W19 GN00

XMF 310.848

Seiko 310 W17 GN00

XMF 310.853

Seiko 310 W 50 GN

XMF 310.857

Seiko 310 W21 GN00

XMF 310.925

Seiko 310 W62 GN00 1209

XMF 315.818

Dugena I 4640.718

XMF 318.924

Citizen 54-63141

XMF 320.855

Seiko 320 W19 GN00

XMF 320.927

Seiko 320 W42 GN001148

XMF 322.870

Herma

XMF 330.928

Seiko 330 W26 GN00HL

XMF 360.822

Orient 16-622

XMF 365.900

Seiko 365 V06 GNS0

XMF 370.803

Orfina Porsche Design

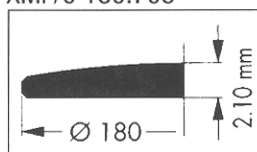
XMF 373.804

Orfina Porsche Design

Rund Sonderformen Mineral Optik Round Special Forms Mineral Optic



XMF/O 180.703



Bezeichnung	Durchmesser/mm	Höhe/Mitte/mm	Höhe/Rand/mm
designation	diameter/mm	height/centre/mm	height/rim/mm
XMF/O 155.725	15,5	2,1	1,6
XMF/O 180.703	18,0	2,1	1,45
XMF/O 185.726	18,5	2,3	1,6
XMF/O 190.729	19,0	2,45	1,2
XMF/O 195.730	19,5	2,45	1,2
XMF/O 200.716	20,0	2,45	1,0
XMF/O 205.731	20,5	3,0	1,2
XMF/O 210.727	21,0	2,45	1,6
XMF/O 210.735	21,0	4,4	2,1
XMF/O 215.734	21,5	2,1	1,5
XMF/O 220.728	22,0	2,45	1,6
XMF/O 250.732	25,0	2,45	1,2
XMF/O 256.714	25,6	2,45	1,2
XMF/O 260.736	26,0	3,2	2,0
XMF/O 264.713	26,4	2,45	1,2
XMF/O 265.737	26,5	3,2	1,3
XMF/O 266.715	26,6	2,45	1,2
XMF/O 268.742	26,8	3,2	1,6
XMF/O 270.700	27,0	2,45	1,2
XMF/O 273.743	27,3	3,2	1,6
XMF/O 275.701	27,5	2,4	1,3
XMF/O 278.744	27,8	3,2	1,6
XMF/O 280.705	28,0	2,45	1,2
XMF/O 283.745	28,3	3,2	1,6
XMF/O 285.706	28,5	2,45	1,2
XMF/O 288.746	28,8	3,2	1,6
XMF/O 290.605	29,0	4,4	3,5
XMF/O 290.707	29,0	2,45	1,2
XMF/O 290.723	29,0	4,4	2,0
XMF/O 293.747	29,3	3,2	1,6
XMF/O 295.708	29,5	2,45	1,2
XFM/O 296.738	29,6	3,2	2,0
XMF/O 298.712	29,8	2,45	1,2
XMF/O 298.721	29,8	4,0	2,75
XMF/O 299.613	29,9	5,5	3,5
XMF/O 300.709	30,0	2,45	1,2
XMF/O 303.748	30,3	3,2	1,6
XMF/O 305.710	30,5	2,45	1,2
XMF/O 308.749	30,8	3,2	1,6

Rund Sonderformen Mineral Optik

Round Special Forms Mineral Optic



Bezeichnung	Durchmesser/mm	Höhe/Mitte/mm	Höhe/Rand/mm
designation	diameter/mm	height/centre/mm	height/rim/mm
XMF/O 310.711	31,0	2,45	1,2
XMF/O 313.750	31,3	3,2	1,6
XMF/O 315.702	31,5	3,65	2,3
XMF/O 315.718	31,5	2,45	1,0
XMF/O 320.719	32,0	2,45	1,0
XMF/O 325.720	32,5	2,45	1,0
XMF/O 330.739	33,0	2,5	1,8
XMF/O 335.740	33,5	2,5	1,8
XMF/O 340.741	34,0	2,5	1,1
XMF/O 345.722	34,5	4,4	2,4
XMF/O 350.704	35,0	2,7	1,9
XMF/O 350.717	35,0	3,65	1,0
XMF/O 355.606	35,5	4,0	1,3
XMF/O 360.733	36,0	3,3	1,5
XMF/O 365.607	36,5	4,0	2,0
XMF/O 365.612	36,5	2,5	1,5
XMF/O 370.600	37,0	3,3	1,5
XMF/O 375.601	37,5	3,3	1,5
XMF/O 380.602	38,0	3,3	1,5
XMF/O 385.608	38,5	4,0	2,0
XMF/O 390.609	39,0	4,0	2,0
XMF/O 395.614	39,5	4,0	1,6
XMF/O 400.603	40,0	3,7	1,8
XMF/O 405.610	40,5	4,0	1,3
XMF/O 410.611	41,0	4,0	1,3
XMF/O 450.604	45,0	3,6	1,5

Rund Sonderformen Mineral Dick

Round Special Forms Mineral Thick



»STERNKREUZ«

XMH



MINERAL

Special form round,
flat, extra thick
Rundglas Sonderform
flach, extra dick

Bezeichnung	Durchmesser/mm	Stärke/mm
designation	diameter/mm	thickness/mm
XMH 285.400	28,5	3,95
XMH 315.402	31,5	4,0
XMH 325.401	32,5	4,0

Rund Sonderformen Mineral

Round Special Forms Mineral

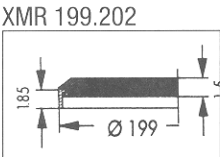


»STERNKREUZ«

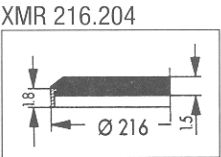
XMR

MINERAL
Special form round
for Rolex
Rundglas-Sonderform
für Rolex

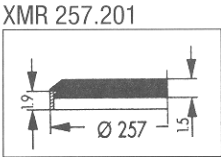
XMR Rundglas-Sonderform für Rolex
Special form round for Rolex



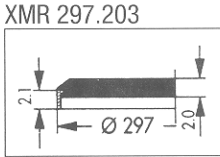
for Rolex 67-193



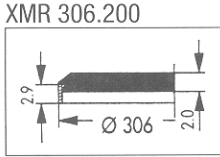
for Rolex 25-206



for Rolex 25-246



for Rolex 25-286



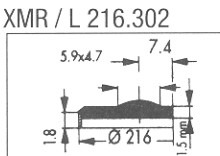
for Rolex 25-295-1

»STERNKREUZ«

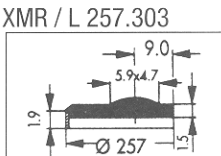
XMR/L

MINERAL
Special form round
for Rolex with lens
Rundglas-Sonderform
für Rolex mit Lupe

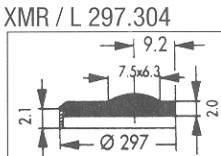
XMR/L Rundglas-Sonderform für Rolex mit Lupe
Special form round for Rolex with lens



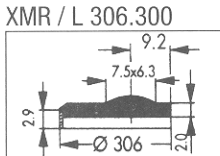
for Rolex 25-206 C



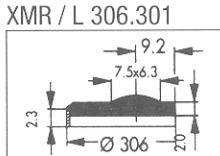
for Rolex 25-246 C



for Rolex 25-286 C



for Rolex 25-295 C1



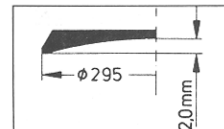
for Rolex 25-295 C2

Rund Sonderformen Mineral

Round Special Forms Mineral

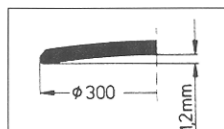


XMD 295.800

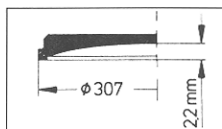


Orient OS561.OS575.OS578
OS-589MDR,OS5086,M103GC

XMD 300.843

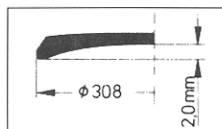


XMD 307.813



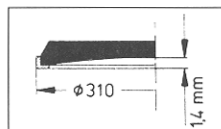
BWC 753082

XMD 308.807



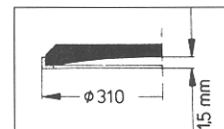
Olympic

XMD 310.814



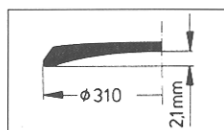
Dugena A5115.518

XMD 310.819



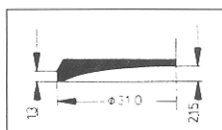
Adora 169

XMD 310.825



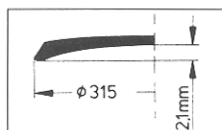
Zentra 496.152/16

XMD 310.826



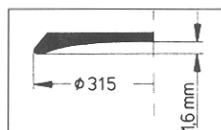
Olympic 1670-C

XMD 315.808



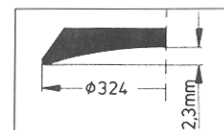
Orient OS-533m Drücker
M 102 GC

XMD 315.809



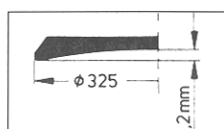
Orient OS544m Drücker
M 102 GC

XMD 324.801



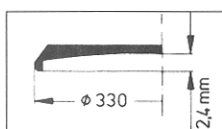
Orient OS 501m Drücker
M101 GC

XMD 325.805



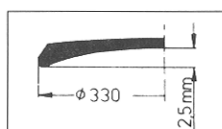
Dugena 851 145

XMD 330.821



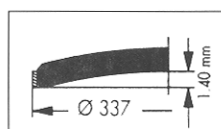
Seiko 330 W 18 GN

XMD 330.844



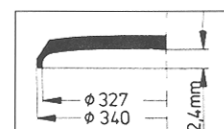
Seiko 330 W16 GN

XMD 337.829



Jungh. Benetton 6001

XMD 340.811



Seiko 340 W 14 GN