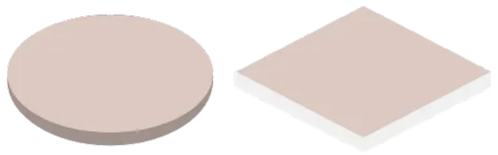
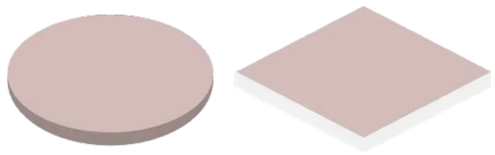
CERAMIC COLOR & CHEMICAL MANUFACTURING CO.

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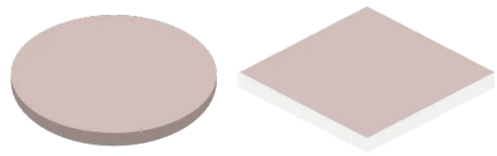
1077 Pink

Mn-Al
CAS: 68186-99-2



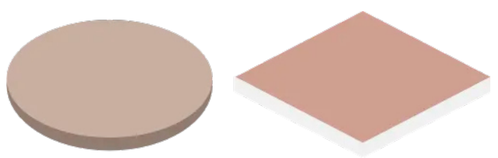
1078 Pink

Mn-Al
CAS: 68186-99-2



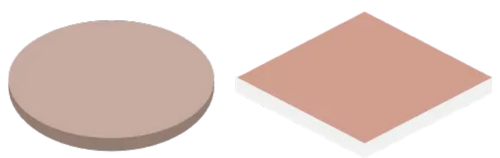
1079 Pink

Mn-Al
CAS: 68186-99-2



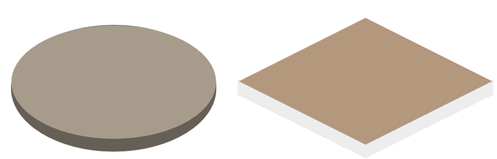
1111 Coral

Fe-Zr-Si
CAS: 68187-13-3



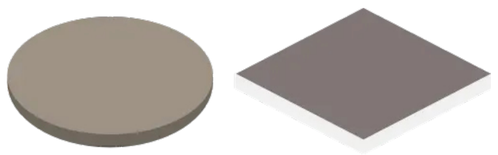
11907 Coral

Fe-Zr-Si
CAS: 68187-13-3



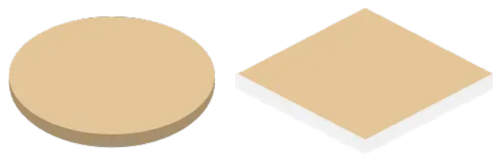
1211-FC Brown

Fe-Cr-Zn
CAS: 68186-88-9



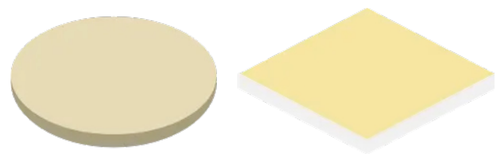
1273 Brown

Fe-Cr-Zn, Zr-Pr
CAS: 68186-88-9



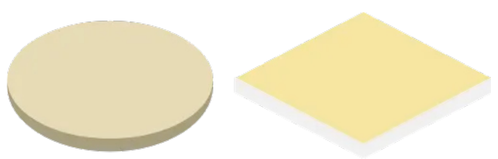
1349 Yellow

Cr-Sb-Ti
CAS: 68186-90-33



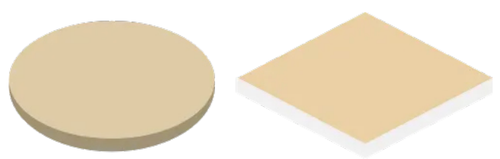
1390 Yellow

Pr-Zr-Si
CAS: 68187-15-5



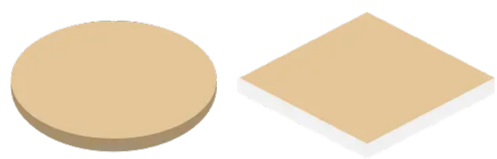
1391 Yellow

Pr-Zr-Si
CAS: 68187-15-5



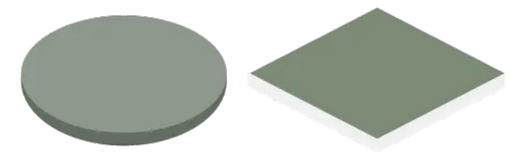
1394 Yellow

V-Zr
CAS: 68187-01-9



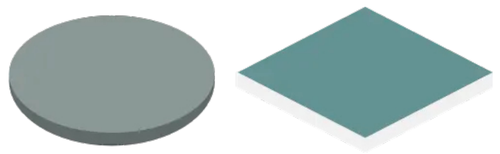
13902 Yellow

Pr-Zr-Si
CAS: 68187-15-5



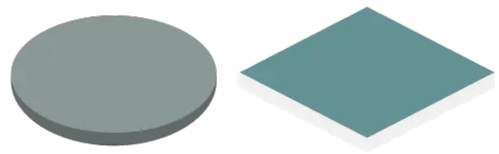
1460 Green

Cr-Al
CAS: 68909-79-5



1465 Blue Green

Co-Cr
CAS: 68187-11-1



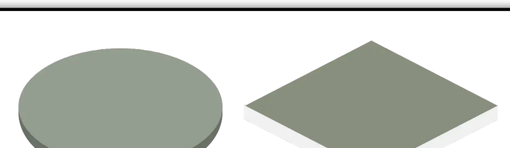
1472 Blue Green

Co-Cr
CAS: 68187-11-1



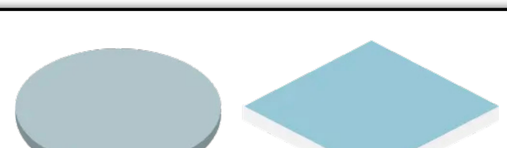
1482 Green

Co-Cr
CAS: 68187-49-5



1499 Green

Co-Cr
CAS: 68187-11-1



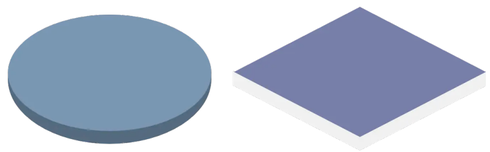
1511 Blue

V-Zr-Si
CAS: 68186-95-8

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+1 724.846.4000 I customerservice@ceramiccolor.com

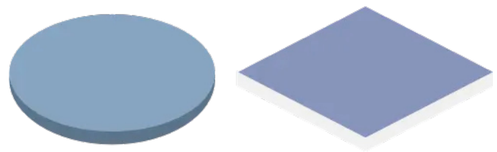
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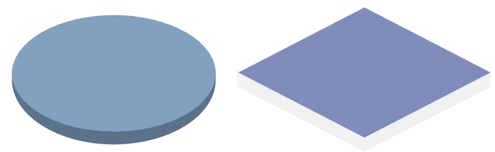
1551 Blue

Co-Si
CAS: 68187-40-6



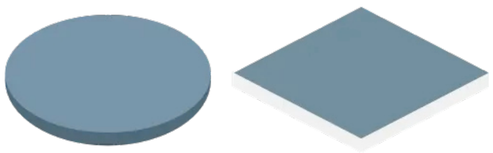
1566 Blue

Co-Al-Zn
CAS: 1345-16-0



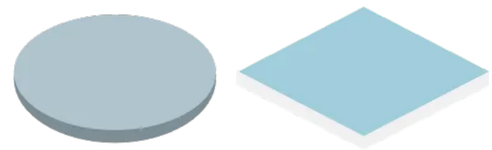
1568 Blue

Co-Al
CAS: 68186-86-7



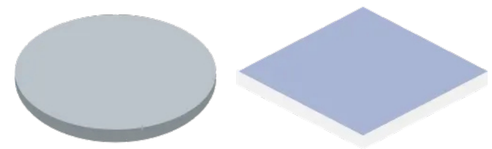
1579 Blue

Co-Cr-Al
CAS: 68187-11-1



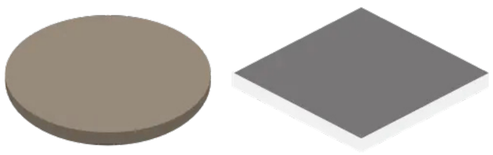
1596 Blue

V-Zr-Si
CAS: 68186-95-8



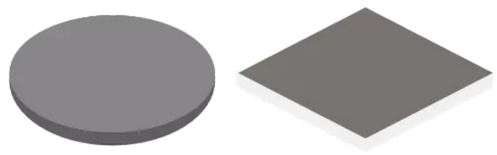
15401 Blue

Trade Secret



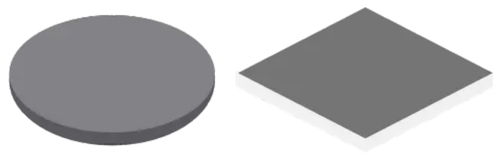
1607 Black

Fe-Cr
CAS: 68187-09-7



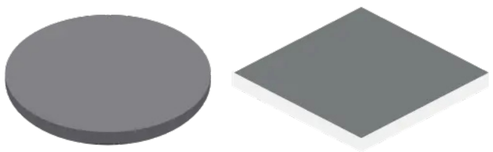
1611 Black

Fe-Cr
CAS: 68187-09-7



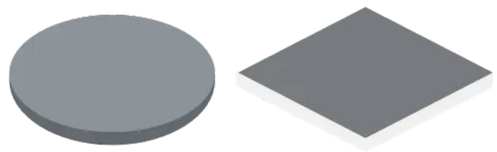
1627 Black

Fe-Cr
CAS: 68187-09-7



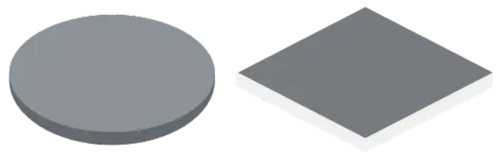
1637 Black

Fe-Cr-Co
CAS: 68186-97-0



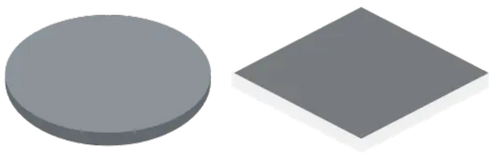
1645 Black

Fe-Cr-Co
CAS: 68186-97-0



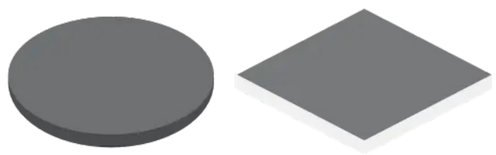
16101 Black

Ni-Fe-Cr
CAS: 71631-15-7



16401 Black

Ni-Fe-Cr, Fe-Cr-Co
CAS: 71631-15-7, 68186-97-0



16902 Black

Fe-Cr-Co
CAS: 68186-97-0

Disclaimer

Actual product colors may vary from appearance on screen. Various devices display colors differently. Colors are dependent on media, firing temperatures, and firing cycles. These product color representations serve as references only.

High Fire: High fire glaze colors were developed using a 3% pigment loading in a clear cone 8 glaze (90%) with opacifier included (10%). Representative tiles were fired at 1200˚C with a 1 hour dwell time.

Low Fire: Low fire glaze colors were developed using 3% pigment loading in a clear cone 2 glaze (90%) with opacifier included (10%). Representative tiles were fired at 1090˚C with a 12 minute dwell time.

Body colors were developed at 1% pigment loading in a representative ceramic body composition. Samples were pressed into discs and fired at 1200˚C with a 1 hour dwell time.

Ceramic Color & Chemical Manufacturing Company • PO Box 297 • New Brighton, PA 15066 • United States
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