



スタンダードオプティクス

Optics

Optical Elements

- Arc second angular accuracy
- Tenth fringe flatness
- Custom-made components

Background

Gooch & Housego in addition to manufacturing optical components to commercial tolerances specialise in working to very high accuracies. As a leading manufacturer of high precision custom optical components for the British defence industry Gooch & Housego can offer multiple capabilities under one roof.

The broad range of skills and experience meeting requirements of many types of customers, from government departments to the photonic industries' leading OEM's, make G&H a convenient single source for many of your optical requirements.

Prisms

All configurations
Cemented, AR Coated
Mounted

Windows

Flat, Wedged, Curved
Drilled, Recessed
AR Coated

Flat & Master Angles

Up to 150mm
Certified
Coated
Zero expansion materials

Sight Glasses

Optical, borosilicate and soda glass
Curved surfaces
Thermally or chemically toughened
AR Coated

Value Added Service

A team of scientists are available to discuss your special requirements. We also offer a complete OEM service, components can be packaged, traceable and shipped direct to inventory. For lower volumes many types are immediately available, please enquire.



光技術をサポートする
株式会社オプトサイエンス
<http://www.optoscience.com>

東京本社 〒160-0014 東京都新宿区内藤町1番地 内藤町ビルディング
TEL:03(3356)1064 FAX:03(3356)3466 E-mail:info@optoscience.com
大阪支店 〒532-0011 大阪市淀川区西中島7-7-2 新大阪ビル西館
TEL:06(6305)2064 FAX:06(6305)1030 E-mail:osk@optoscience.com
名古屋営業所 〒450-0002 名古屋市中村区名駅2-37-21 東海ソフトビル
TEL:052(569)6064 FAX:052(569)8064 E-mail:ngo@optoscience.com