



PRESS RELEASE

Compact Lab Safety Shields

Asynt has expanded its range of **Lab Safety Shields**.

Manufactured in the UK, Asynt Lab Safety Shields fit neatly around all major stirrer hotplate brands providing lab scientists with enhanced safety while maintaining easy access to hotplate controls and good all-round visibility of the reaction or process.

Built in robust 5mm polycarbonate, the new **Large Lab Safety Shield** offers additional user protection for applications such as heated parallel reactions, especially those requiring user intervention when the fume hood sash is open. The device also shields reactions from the cooling effect of fume hood ventilation.

Compactly designed (29.5 x 16 x 17cm) to minimise use of valuable fume hood space, Asynt's budget-priced **Standard Lab Safety Shield** fits neatly around the stirrer hotplate to provide robust, convenient protection from splashes, aerosols and spills.

All Asynt Lab Safety Shields are resistant to a wide range of laboratory solvents and temperatures up to 170°C.

Asynt Ltd

Unit 29 Hall Barn Road Industrial Estate Isleham Cambridgeshire United Kingdom CB7 5RJ
T: +44 (0)1638 781709 F: +44(0)1638 781706 sales@asynt.com www.asynt.com

Registered office: Eldo House, Kempson Way, Bury St Edmunds, Suffolk, IP32 7AR Registration No: 5160407
VAT No: GB 838 5592 82



For specialist applications – Asynt has the engineering and design expertise to also produce custom Lab Safety Shields optimised to your experimental set-up.

For further information on Lab Safety Shields please visit <https://www.asynt.com/product/compact-lab-safety-shield-large/> or contact Asynt on +44-1638-781709 / enquiries@asynt.com.

Asynt is a leading supplier of affordable products, consumables and services for chemists in industry and academia. With staff of trained chemists - Asynt can draw upon this in-depth applications knowledge to provide a high level of customer support for its DrySyn Heating Blocks, Controlled Lab Reactors, Synthesis Tools, Evaporators, Circulators, Temperature Control Systems, Vacuum Pumps and Laboratory Safety Equipment.

JUNE 2018

asyntpr83.doc

Asynt Ltd

Unit 29 Hall Barn Road Industrial Estate Isleham Cambridgeshire United Kingdom CB7 5RJ
T: +44 (0)1638 781709 F:+44(0)1638 781706 sales@asynt.com www.asynt.com

Registered office: Eldo House, Kempson Way, Bury St Edmunds, Suffolk, IP32 7AR Registration No: 5160407
VAT No: GB 838 5592 82

Illustrative image: (available on request)



Caption: new Large Lab Safety Shield

Asynt Ltd

Unit 29 Hall Barn Road Industrial Estate Isleham Cambridgeshire United Kingdom CB7 5RJ
T: +44 (0)1638 781709 F:+44(0)1638 781706 sales@asynt.com www.asynt.com

Registered office: Eldo House, Kempson Way, Bury St Edmunds, Suffolk, IP32 7AR Registration No: 5160407
VAT No: GB 838 5592 82



For more information please contact:

Media: Dr Bill Bradbury +44-208-546-0869 / info@primetek-solutions.com

Asynt Ltd

Unit 29 Hall Barn Road Industrial Estate Isleham Cambridgeshire United Kingdom CB7 5RJ
T: +44 (0)1638 781709 F:+44(0)1638 781706 sales@asynt.com www.asynt.com

Registered office: Eldo House, Kempson Way, Bury St Edmunds, Suffolk, IP32 7AR Registration No: 5160407
VAT No: GB 838 5592 82