

# WRIGHTS OF LYMM LTD

Gold Leaf Specialists

EXCELLENCE SINCE 1840

## 22ct Extra Gold Leaf

Product Data Sheet

### PRODUCT OVERVIEW

22ct Extra Gold Leaf is a genuine gold leaf grade manufactured with increased body for improved handling and durability. It is intended for professional gilding work where a warm traditional gold colour and a more robust leaf are required.

### TECHNICAL INFORMATION

|                   |                                                                       |
|-------------------|-----------------------------------------------------------------------|
| Material          | Genuine 22 carat gold leaf                                            |
| Gold content      | 22ct - approximately 91.7% gold by fineness                           |
| Grade             | Extra body / extra-thick handling grade                               |
| Appearance        | Warm yellow-gold metallic finish                                      |
| Leaf format       | Available in loose and/or transfer formats, subject to product option |
| Typical pack      | 25 leaves per book                                                    |
| Typical leaf size | 80 x 80 mm where supplied in standard book format                     |

### TYPICAL USES

- Architectural gilding and restoration
- Signwriting, lettering and decorative work
- Frames, furniture and carved ornament
- Monuments, memorial lettering and exterior detail
- Interior decorative gilding and conservation work

### APPLICATION NOTES

Apply over a clean, dry and properly prepared surface using a compatible gilding size or traditional water-gilding system. For exterior use, substrate preparation and size selection are critical. Genuine high-carat gold leaf normally does not require a protective varnish, although project-specific conditions should always be considered.

### STORAGE & HANDLING

Store flat in the original packaging in a clean, dry place away from moisture, dust and strong air movement. Handle with clean, dry hands or suitable gilding tools. Loose leaf is extremely light and should be protected from draughts.