



Global Fine Print & Design

Global Fine Print & Design offers one of the fullest ranges of printing and publishing services available anywhere. Our decades of experience in print production, editing and publishing, combined with a versatile, visionary design team, enables us to develop market-winning copy and design for our clients:

- Magazine publication along with full electronic and online supports and supplementals
- Corporate brochures and marketing collateral
- Public relations material from press releases to customer case studies and contributed articles for trade magazines
- Directories and show guides
- Business cards
- Freestanding print and online design services
- Full-service printing capabilities

Printing

When it comes to printing, we provide top-quality printed artwork for business cards, full-fledged magazines - or anything in between. We can advise you on the most effective way to present your ideas, and provide a broad-based design and editing service for your print project. Business cards, magazines, annual reports, media kits, brochures, and other sales materials - whatever the project, we know how to grab your target market while complementing your company's style and building your brand.

Graphic Design

Our dedicated graphic design team has a free-thinking, visionary approach to the creative process backed up by years of experience. We will work with you to produce high-impact creative for any and all kinds of marketing materials, from brochures and catalogues to web banner ads. We can take you through the entire graphic design process from initial concept to final print, advising you all along the way on how to present your ideas most effectively.

That's not even the beginning. The first step happens when you let us know what your print, publishing and creative needs are. Contact us by email or phone.

Chances are we already have the answer!

Contact our sales manager

Mark Geddes

Tel: +1 519-868-4599

email: mark@globalmarketing.com.ca



- Magazines
- Brochures
- Mediakit
- Supplements

