

# Membership Application



American  
Gear Manufacturers  
Association

AGMA maintains strictest confidentiality and guarantees that operational or financial data provided on this form will not be revealed to any person outside the necessary staff to process this application.

**Make sure to save a copy of this form to your computer before completing the application.**

## Company Profile

Company Name \_\_\_\_\_

Mailing Address \_\_\_\_\_

City \_\_\_\_\_ State/Province \_\_\_\_\_ Zip+4 or Postal Code \_\_\_\_\_

Country \_\_\_\_\_ Phone \_\_\_\_\_

Toll Free Phone \_\_\_\_\_ Fax \_\_\_\_\_

Company E-mail \_\_\_\_\_ Company Website \_\_\_\_\_

Number of Employees (Your Location) \_\_\_\_\_ Number of Employees (Total for Company) \_\_\_\_\_

If your company a division/unit of a larger corporation, what is the parent company's name? \_\_\_\_\_

Does your company have other divisions with gearing operations? If yes, please list them: \_\_\_\_\_

## Company Contact Information

\* Each member company is entitled to one Official Representative (this is the primary contact between AGMA and your company and will receive dues invoices), and one Alternate AGMA Representative. Member companies may add additional individuals for specific committees and mailings.

\*Primary Contact (Official AGMA Representative) \_\_\_\_\_

Title \_\_\_\_\_

Phone \_\_\_\_\_ Mobile Phone \_\_\_\_\_

Fax \_\_\_\_\_ Email \_\_\_\_\_

\*Alternate AGMA Representative \_\_\_\_\_

Title \_\_\_\_\_

Phone \_\_\_\_\_ Mobile Phone \_\_\_\_\_

Fax \_\_\_\_\_ Email \_\_\_\_\_

**Company officials and additional employees at the above address. (For officials and employees at other addresses, please see next page):**

Who should receive ballots on AGMA Standards? \_\_\_\_\_ List in Directory (Yes/No): \_\_\_\_\_

Name & Title: \_\_\_\_\_ E-mail \_\_\_\_\_

Who should receive the AGMA dues invoice: \_\_\_\_\_ List in Directory (Yes/No): \_\_\_\_\_

Name & Title: \_\_\_\_\_ E-mail \_\_\_\_\_

Chief Executive Officer: \_\_\_\_\_ List in Directory (Yes/No): \_\_\_\_\_

Name & Title: \_\_\_\_\_ E-mail \_\_\_\_\_



## Membership Category

(See Category descriptions on last page)

Please select the appropriate membership category and dues payment. *AGMA holds all company information in the strictest confidence.*

- |   |  |
|---|--|
| <input type="checkbox"/> Manufacturer – North America | <input type="checkbox"/> End User                        |
| <input type="checkbox"/> Manufacturer – International | <input type="checkbox"/> Individual Technical Consultant |
| <input type="checkbox"/> Supplier to the Industry     | <input type="checkbox"/> Academician                     |

## Industry Segment

Please estimate the share of your business in each of the following industry segments.

- |                     |                           |                           |
|---------------------|---------------------------|---------------------------|
| Aerospace _____%    | Industrial _____%         | Vehicle (other) _____%    |
| Agricultural _____% | Marine _____%             | Wind Energy _____%        |
| Construction _____% | Mining _____%             | Other (please list) _____ |
| Electronics _____%  | Vehicle Powertrain _____% |                           |

## What Does Your Company Sell?

Please indicate all products that your company manufactures or sells. This information will be used to represent your business in the appropriate Membership Directory/Product Locator section(s) free of charge.

### Loose Gears

- Bevel Gears – Spiral, Hypoid, Zerol
- Bevel Gears – Straight
- Circular Arc/Non-Involute Gears
- Double Helical/Herringbone Gears
- Face Gears
- Fine Pitch Gears
- Ground Gears
- Helical Gears
- Internal Gears
- Master Gears
- Planetary Gears
- Plastic Gears
- Powder Metal Gears
- Racks
- Spur Gears
- Worms & Worm Gears

### Related Products

- Balancing Systems
- Bearings
- Belt Drives
- Chain Drives
- Cleaning/Equipment
- Clutches and Brakes
- Control Systems
- Couplings Torsionally Soft
- Couplings Torsionally Stiff
- Cutting Tools
- Lubricants
- Other Products (General)
- Slewing Rings
- Splines
- Sprockets
- Workholding Devices

### Gear Materials

- Forgings
- Gear Blanks
- Iron
- Plastics/Polymers
- Powder Metallurgy

### Services

- Assembly
- Break Down/Emergency
- Consultancy
- Design
- Engineering
- Failure Analysis
- Gear Finishing
- Gear Grinding
- Gear Repair/Gear Unit Repair
- Injection Molding
- Heat Treatment
- Metrology
- Prototypes
- Research and Design
- Services (Other)
- Shot Peening
- Spline Rolling
- Surface Coating
- Testing

### Gear Boxes/Enclosed Drives

- Bevel (1 to 10kW) 1.34 – 13.4hp
- Bevel (Over 10kW) > 13.4hp
- Coaxial
- Electric Geared Motors
- Gear Units (Under 1kW)
- High Speed plv > 35m/sec (6890ft/min)
- Parallel Shaft (1 to 10kW) 1.34hp – 13.4hp
- Parallel Shaft (Over 10kW) > 13.4hp
- Planetary and Epicyclic Drives
- Variable Speed
- Worm (1 to 10kW) 1.34hp – 13.4hp
- Worm (Over 10kW) > 13.4hp

### Equipment (Manufacturers Only)

- Machine Tools – Bevel Gears
- Machine Tools – Grinders
- Machine Tools – Hard Broaching
- Machine Tools – Hobbers
- Machine Tools – Honing of Gear Flanks
- Machine Tools – Shapers
- Measurement
- Tooling
- Other



## AGMA Committees & Councils

Members may participate in a variety of management and technical committees. Please indicate the business management councils and/or technical committees you would like to know more about. (Check all that apply.)

### Business Management

- Business Issues Council
- Statistical Council
- Strategic Resources Network
- Trade Show Advisory Council

### Technical Development

- Aerospace Gearing Committee
- Bevel Gearing Committee
- Calibration Committee
- Computer Programming Committee
- Cutting Tools Committee
- Enclosed Drives for Industrial Applications Committee
- Energy Efficiency Committee
- Epicyclic Enclosed Drives Committee
- Fine-Pitch Gearing Committee

### Technical Development (continued)

- Flexible Couplings Committee
- Gear Accuracy Committee
- Helical Enclosed Drives High Speed Units Committee
- Helical Enclosed Drives Marine Units Committee
- Lubrication Committee
- Metallurgy and Materials Committee
- Mill Gearing Committee
- Nomenclature Committee
- Plastics Gearing Committee
- Powder Metallurgy Committee
- Sound & Vibration Committee
- Spline Committee
- Vehicle Gearing Committee
- Wormgearing Committee
- Wind Turbine Gear Committee

If you would like more information on particular committees or councils, please e-mail [membership@agma.org](mailto:membership@agma.org).

## Method of Payment

PLEASE RETURN THIS FORM AND PAYMENT IN U.S. FUNDS TO THE FOLLOWING ADDRESS:

American Gear Manufacturers Association  
Attn: Membership  
1001 N. Fairfax Street, Suite 501, Alexandria, VA 22314 USA

The proceeds from membership dues support critical educational, technical and government affairs activities that benefit all members. Dues payments may be deductible as a business expense.

Enclosed is my check, drawn on a U.S. bank made payable to **American Gear Manufacturers Association**.

Credit Card (VISA, Mastercard, American Express or Discover)

Name on Credit Card (please print): \_\_\_\_\_

Credit Card Number: \_\_\_\_\_ Expiration Date: \_\_\_\_\_

Signature of Card Holder: \_\_\_\_\_

Wire Transfer - e-mail [membership@agma.org](mailto:membership@agma.org) to receive instructions for submitting payment via wire transfer.

PREVIOUS FISCAL YEAR ANNUAL SALES VOLUME \$ \_\_\_\_\_ U.S. dollars

*Please see "Membership Categories" on next page for instructions on calculating dues.*

TOTAL AMOUNT DUE: \$ \_\_\_\_\_

I affirm that the information submitted is accurate.

Name (please print): \_\_\_\_\_

Title: \_\_\_\_\_

Signature: \_\_\_\_\_

Date: \_\_\_\_\_

# Application Guidelines



American  
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Association

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## Dues Schedule

Application for membership must be submitted with payment of one year's dues. AGMA membership is for a calendar year (January 1st – December 31st). If applicable, dues for the second year will be prorated. All dues, after the first year, are payable by January 31.

## Membership Categories

### North American Gear Manufacturer (Company Membership)

Companies that manufacture gears, gear products, and/or flexible couplings for sale as such, or as component parts of end-use products. Companies must have a bona fide gear or flexible couplings manufacturing facility located in the United States, Canada, or Mexico. Dues are based on the total annual sales volume for the previous fiscal year. Total annual sales volume is defined as the total worldwide sales (in U.S. dollars) of all gears, gear products, and flexible couplings whether sold as such, included in end-use products or as replacement parts.

Minimum dues: \$1,575 plus \$.430/\$1,000 on sales over \$1 million

Maximum dues: \$16,650

### International Gear Manufacturer (Associate Membership)

Companies manufacturing gears, gear products, and/or flexible couplings that do not have a manufacturing facility in the US, Canada, or Mexico. Dues are based on total worldwide sales of gear, gear products, and/or flexible couplings.

Minimum dues: \$1,575 plus \$.430/\$1,000 on sales over \$1 million

Maximum dues: \$14,000

### End User (Associate Membership)

Companies that do not manufacture any gears, but use gears, gear products, and/or flexible couplings as component parts of end-use products.

Dues: \$2,625

### Supplier to the Industry (Associate Membership)

Companies manufacturing and/or selling machinery, raw materials, or services (including inspection, testing, consulting, and sales representation). Dues are based on total worldwide sales attributable to the gear production industry.

Minimum dues: \$2,625 plus \$.430/\$1,000 of volume in excess of \$1 million

Maximum dues: \$9,725

### Individual Technical Consultant

Individual Technical Membership is restricted to consultants to the gear industry. The individual must be engaged in full time consulting as a sole proprietor of his/her company. Individuals who are employed either full-time or part-time by a company or corporation are not eligible for Individual Technical Membership.

Dues: \$785

### Academic

AGMA has a special Academic Membership for educational institutions. Teachers of Engineering or Department Heads may apply for membership. Applicants should submit a letter from the applicant's superior, on university letterhead, stating that the applicant is involved in mechanical power transmission education and, in his opinion, the applicant is eligible for membership in the American Gear Manufacturers Association. Students are not eligible for membership in AGMA.

Dues: \$55

## Questions?

If you have any questions relating to AGMA membership or activities, please call 703.684.0211 or e-mail [membership@agma.org](mailto:membership@agma.org).