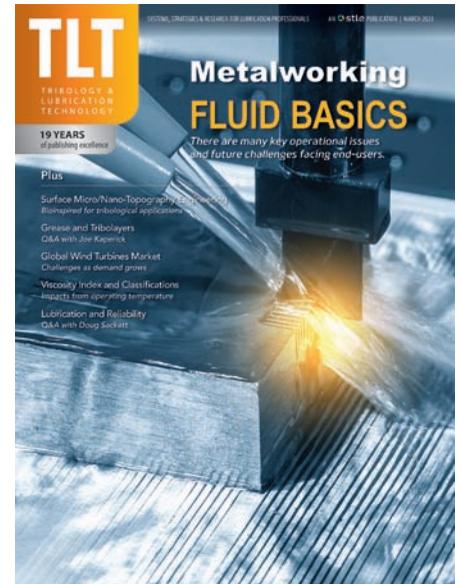
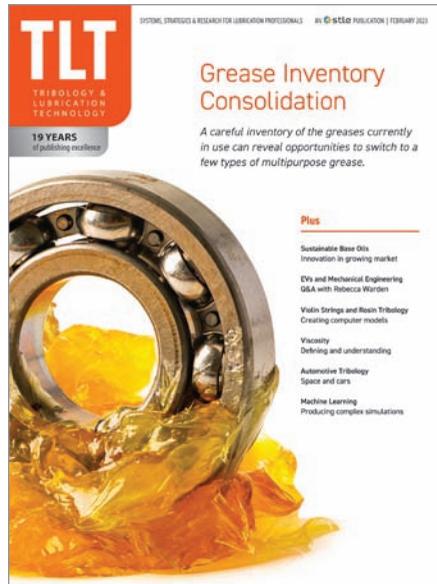


2024 STLE MARKETING RESOURCE GUIDE

Raise your company's profile and connect with 15,000 technical professionals in the lubricants industry!



- TLT PRINT ADVERTISING**
- CMF PLUS**
- SPONSORSHIPS**
- TLT DIGITAL ADVERTISING**
- E-OPPORTUNITIES**
- CORPORATE MEMBERSHIP**
- COMMERCIAL MARKETING FORUM**
- ANNUAL MEETING & EXHIBITION**
- CORPORATE MEMBER PROFILES**

78th STLE Annual Meeting & Exhibition

May 19-23, 2024

Minneapolis Convention Center
Minneapolis, Minnesota (USA)



Be part of it!

MINNEAPOLIS

Society of Tribologists and Lubrication Engineers • www.stle.org • #STLE2024

Partner with the premier technical society serving the multibillion-dollar lubricants industry.

Who we are

The Society of Tribologists and Lubrication Engineers is the leading technical organization serving those who manufacture, market and support lubricants, lubricant additives, lubrication systems and other lubricant-related products. Headquartered in Chicago, STLE is an international organization serving an audience of some 15,000 lubricant professionals.

Our mission

STLE's mission is to advance the science of tribology and best practices in lubrication engineering. Our goals include fostering innovation, improving the performance of equipment and products, conserving resources and protecting the environment.

What we do

STLE offers its members industry-specific education and training, professional resources, technical information and career development. Our product suite includes meetings and conferences, certifications, print and digital publications, webinars, podcasts and both face-to-face and online education courses.

A powerful partner

STLE is recognized throughout the lubricants industry as the single best source of reliable and accurate technical information. Partnering with STLE confers the seal of authority on your organization and affiliates you with the leading community of lubricant experts.

Building a customized, multimedia program

STLE provides a multitude of marketing opportunities that tap into the powerful STLE audience. Customizing opportunities to fit your needs and budgets maximizes your marketing dollars and ensures that your message reaches the largest possible audience.

CHOOSE FROM THE FOLLOWING PRINT, ONLINE AND FACE-TO-FACE OPPORTUNITIES:

- TLT Magazine Print Advertising
- TLT Magazine Digital Advertising
- Trade Show in Minneapolis, Minnesota—**78th STLE Annual Meeting & Exhibition!**
- Sponsorship
- Corporate Membership/*Corporate Profiles* Publication
- STLE E-newsletter
- Commercial Marketing Forum (CMF)
- CMF Plus—Special Section of TLT
- Email Sponsorship
- Student Events
- Annual Meeting Advance Program
- Annual Meeting Program Guide
- Webinars



STLE Demographics

Domestic and international reach

With its print and digital products, plus face-to-face industry events, STLE serves a market of some 15,000 lubricant professionals worldwide. STLE is an international organization, with 22% of our membership coming from 70 nations outside of North America.

Power buyers

80% of STLE members authorize purchases, evaluate products and recommend vendors.

Key markets

Following are the percentages of STLE members who purchase or recommend these products and services:

- Base oils **34%**
- Consulting services **41%**
- Formulated oils **48%**
- Grease **42%**
- Lubricant additives **46%**
- Software **32%**
- Support services **46%**
- Testing/analysis equipment **68%**

A focused audience

Two-thirds of STLE members are lubricant manufacturers, additive manufacturers/suppliers or end-users of lubricants and lubricant-related products:

- 26%** Lubricant manufacturers
- 24%** Additive manufacturers and suppliers
- 16%** End-users of lubricants
- 5%** Academics
- 5%** Base oil suppliers
- 4%** Testing
- 2%** Equipment manufacturers
- 18%** Other technical professionals in the lubricants industry.

A tech-savvy audience

85% of STLE members are college grads, and 44% hold advanced degrees in engineering, chemistry or another science-based discipline.

- 20%** Doctorate **12%** Some college
- 24%** Master's **3%** Other
- 41%** Bachelor's

Representing many job functions

STLE members come from all segments of the lubricants industry:

- Senior corporate management
- Plant management & maintenance
- Researchers & product developers
- Sales & marketing personnel
- Technical services
- Formulators
- Engineers & chemists

Serving a wide range of markets

STLE members are involved in virtually all lubricant-related markets:

- Aeronautics
- Automotive
- Base Oils
- Bearings
- Biobased Lubricants
- Ceramics/Composites
- Electric Vehicles
- Energy
- Gears
- Grease
- Hydraulic Equipment
- Metalworking Fluids
- Mobile Equipment
- Nanotribology
- Nonferrous Metals
- Power Generation
- Seals
- Solid Lubricants
- Synthetic Lubricants
- Tribotesting and more.



START HEIGHTENING YOUR PROFILE TODAY!

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2024 TLT Editorial Calendar

Launched in 2003, TLT is STLE's most visible member service. Membership surveys consistently rate it as STLE's No. 1 service. TLT was created to aid in the technical education and professional development of STLE members and industry colleagues. Each issue is packed with feature articles, industry surveys, interviews with leading professionals, resources, best practices, lubrication fundamentals and more. Through its print and digital editions, TLT delivers world-class technical content to some 15,000 leading lubricant professionals each month.

Issue	Content Focus	Ad Close	Ad Materials
January	Additives • Wear • Condition Monitoring • Automotive Tribology • Grease <i>2024 STLE Annual Meeting Advance Program provided with this issue!</i>	Nov. 22	Nov. 30
February	Base Oils • Surface Engineering • Bearings • Electric Vehicles • Automotive Tribology <i>Bonus Distribution: PittCon, Feb. 24-28, San Diego, Calif.</i>	Dec. 22	Dec. 29
March	Metalworking Fluids • Grease • Lubrication Fundamentals • Solid Lubricants • Oil Analysis	Jan. 24	Jan. 31
April	Bearings • Biotribology • Oil Analysis • Metalworking Fluids • Automotive Tribology <i>Bonus Distribution: 2024 ILMA Engage Conference, April 11-13, Coronado, Calif.</i>	Feb. 22	March 1
May	Grease • Oil Analysis • Base Oils • Computer-Aided Tribology <i>Pre-convention issue!</i>	March 26	April 1
June	Environmentally Friendly Fluids • Solid Lubricants • Metalworking Fluids • Computer-Aided Tribology • Automotive Tribology <i>Convention issue!</i> <i>Bonus Distribution: STLE 2024 Annual Meeting & Exhibition, May 19-23, Minneapolis, Minn. NLGI, June 10-13, San Antonio, Texas</i>	April 11	April 19
July	Electric Vehicles • Surface Engineering • Grease • Bearings • Oil Analysis <i>Post-convention issue!</i>	May 27	May 30
August	Condition Monitoring • Metalworking Fluids • Lubrication Fundamentals • Oil Analysis • Grease • Automotive Tribology	June 24	July 1
September	Additives • Tribotesting • Materials Science • Oil Analysis • Bearings • Steel <i>Bonus Distribution: ILMA Annual Meeting, Sept. 28-Oct. 1, Colorado Springs, Colo.</i>	July 24	July 31
October	Engine & Drivetrain • Bearings • Electric Vehicles • Condition Monitoring • Automotive Tribology	Aug. 23	Aug. 30
November	Electric Vehicles • Solid Lubricants • Grease • Engine & Drivetrain • Condition Monitoring	Sept. 23	Sept. 27
December	Grease • Surface Engineering • Metalworking Fluids • Gears • Base Stocks • Automotive Tribology	Oct. 24	Oct. 31

2024 Ad Rates and Mechanical Specs

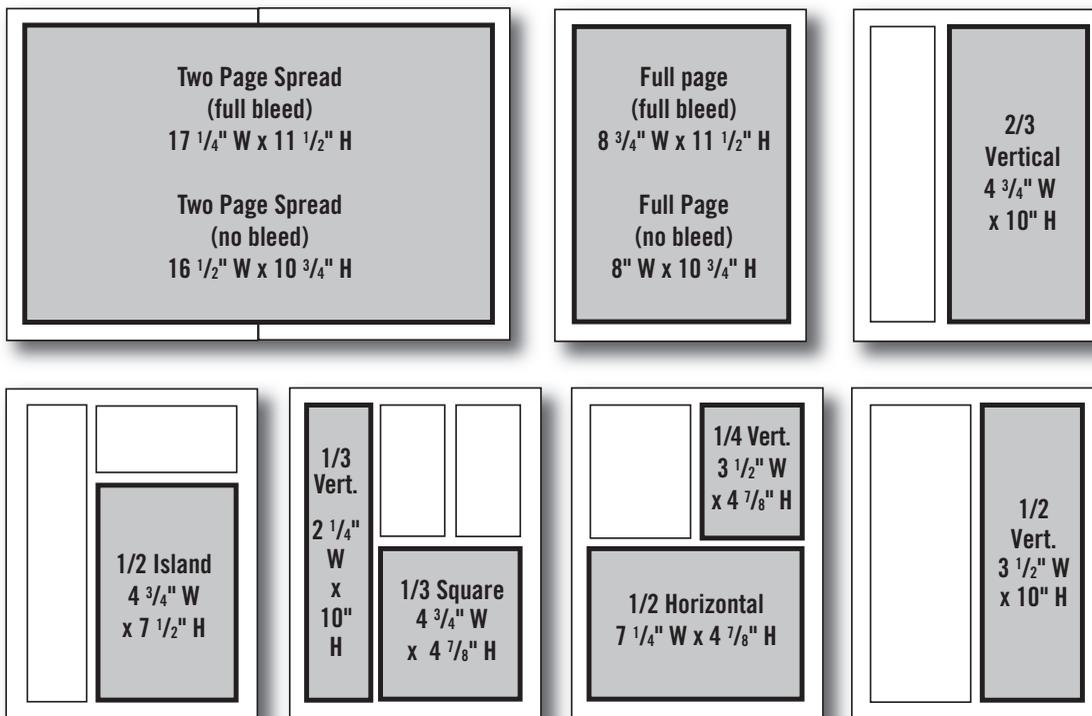
Magazine Trim Size and Notes: 8.5 inches wide by 11.25 inches high. Please include crop marks (marks that show the precise area to be trimmed) and bleeds on all full-page ads. Keep text at least half an inch from the edges of full-page bleed ads to ensure that important information is not trimmed off in production. Crop marks and bleeds can be added (using Marks and Bleeds settings) when PDFs are created. Bleeds should extend at least 1/8th (.125) inch beyond the edge of the page for full-bleed ads.

Electronic File Requirements: TLT only accepts Press Quality high-resolution (at least 300 dpi) electronic files. PDF is preferred.

In Every Issue:



- Feature Articles
- Lubrication Fundamentals
- Q&A with Leading Industry Professionals
- Emerging Technology Reports
- Market Reports by Products and Geography
- New Products
- Industry Surveys
- Professional Resources
- International Reports
- Practical Applications
- Industry News



Ad Size	1x	3x	6x	9x	12x
Full Page	\$3,361	\$3,033	\$2,705	\$2,376	\$2,048
Two-thirds	\$2,756	\$2,486	\$2,215	\$1,948	\$1,677
Half	\$2,350	\$2,122	\$1,892	\$1,663	\$1,435
Third page	\$1,949	\$1,756	\$1,494	\$1,376	\$1,187
Quarter page	\$1,746	\$1,573	\$1,404	\$1,233	\$1,061

Special Positions	1x	3x	6x	9x	12x
IFC (color charge included)	\$7,230	\$6,507	\$5,782	\$5,056	\$4,402
IBC (color charge included)	\$7,077	\$6,260	\$5,570	\$4,870	\$4,173
OBC (color charge included)	\$7,970	\$7,173	\$6,374	\$5,579	\$4,781
Center spread	\$8,018	\$7,617	\$5,801	\$6,305	\$5,626
Contents (p. 3)	\$5,537	\$5,130	\$4,717	\$4,307	\$3,906

Color Charges:

One-color: \$470 • PMS Match: \$572

Four-color: \$1,275 • Bleed: n/c

Special Positioning: 10% upcharge

Additional Options in Digital TLT:

Audio embedded in ad: \$347

Video embedded in ad: \$578

Animation in ad: \$347

START HEIGHTENING YOUR PROFILE TODAY!

Contact Tracy Nicholas VanEe • 847-430-6767 or emeraldcomminc@yahoo.com



78th STLE Annual Meeting & Exhibition

2024 Annual Meeting Dates: May 19-23 • Exhibition Dates: May 20-22

Minneapolis Convention Center, Minneapolis, Minnesota (USA)

STLE's three-day exhibition is the lubricant industry's premier trade show and the place where you and your company connect with some 1,600 leading professionals looking to do business with you.

Do you fit at STLE's exhibition?

The answer is **YES** if your organization markets any of the following products and services:

- Base Oils
- Condition Monitoring/Testing Analysis
- Consulting Services
- Environmental Protection Re-refining
- Equipment Material Supplies and Services
- Industrial Fluids
- Lubricant Additives
- Lubricant Management
- Metalworking Fluids
- Metalworking Fluid Additives
- Synthetic Lubricants.

Pricing for Standard Booths

Standard booths at the Minneapolis Convention Center are 10-by-10 feet and cost \$2,975 for STLE Corporate Members and \$3,375 for all others.

Included:

- Standard 7-by-44-inch ID sign displaying your company's name, city and booth number
- An 8-foot-high back wall and 36-inch-high divider rails of quality fabric
- General overhead lighting
- Security guard service
- Listing in the Program Guide distributed on site
- Listing in TLT magazine distributed on site
- List of registered attendees suitable for one pre- or post-meeting mailing.

Pricing for SuperSized Booth/Marketing Packages—save more than \$10,600!

For companies that want to set themselves apart on the 2024 show floor, STLE once again is offering six 20-by-20-foot SuperSized booths that are four times the square area of a standard booth. Companies that display in these booths occupy the prime locations on the show floor and are guaranteed high traffic.

All of the services that come with a standard booth are included with the SuperSized booths. In addition, to help you get the most from your premium booth, STLE offers a SuperSized Exhibitor Package combining exhibit space with an unbeatable marketing combination:

- Premium booth size (20-by-20 feet)
- Full-page, color ads in the Pre-convention, Convention and Post-convention issues of TLT, STLE's official magazine that reaches 15,000 lubricant professionals monthly
- One full-page color tab advertisement in the Program Guide distributed on site at the Minneapolis Convention Center and posted on the STLE website in April.

SuperSized booths: Corporate Member Price:

Total value	\$27,403
Your cost	\$16,722
Your savings:	\$10,681

SuperSized booths: Non-Corporate Member Price:

Total value	\$29,003
Your cost	\$17,122
Your savings:	\$11,881



PROFILE ENHANCEMENT TIP: Plan to promote your exhibit with ads in the May Pre-convention issue of TLT, the June Convention issue of TLT, the Annual Meeting Program Guide and the July Post-convention issue of TLT.

Minneapolis Convention Center



2024 Trade Show

- **Exhibit Setup Hours:**
Sunday: Noon – 5 p.m. and Monday: 6 – 11 a.m.
- **Exhibit Hours:**
Monday: Noon – 5 p.m.
Exhibitor Appreciation Hour is 3 – 4 p.m.
Tuesday: 9:30 a.m. – Noon & 2 – 5:30 p.m.
Exhibitor Appreciation Hour is 3 – 4 p.m.
Wednesday: 9:30 a.m. – Noon

“This was my first trade show, and the energy from fellow industry professionals was great! I look forward to attending in 2024.” – 2023 STLE Annual Meeting Exhibitor

2024 Exhibit Hall Floor Plan • Hall B

Reserve your exhibit space today!

627	626	527	526	427	426	327	326	227	226	127	126
625	624	525	524	425	424	325	324	225	224	125	124
623	622	523	522	423	422	323	322	223	222	123	122
621											120
619	618	519	518	419	418	319	318	219	218	119	118
617	616	517	516	417	416	317	316	217	216	117	116
615	614	515	514	415	414	315	314	215	214	115	114
613	612	513	512	413			312	213		113	112
611	610	511	510	411	20'		310	211	EHC	111	110
609	608	509	508	409		309	308	209		208	109
607											106
605	20'		20'		20'		20'		20'		104
603		20'		20'		20'		20'		20'	102
	503		403		303		203		103		

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ANNUAL MEETING MARKETING OPPORTUNITIES

Sponsorships

Typically attracting about 1,600 attendees, STLE's Annual Meeting & Exhibition is the place where the lubricants community gathers to conduct business, renew relationships and make marketing plans for the upcoming year. Sponsorships at STLE's Annual Meeting are a great way to gain exposure and raise the profile of your company in Minneapolis. Sponsorships come in all shapes, sizes and prices and are designed to fit everyone's marketing budget.



Rhodium Level—\$5,000

(+ indicates additional materials costs)

Attendee Registration Email

Be the first commercial point of contact with Annual Meeting attendees by placing your banner ad at the top of this confirmation email letter sent to every attendee upon registration. Your ad can link to wherever you want them to go.

Badge Lanyards+

Let Annual Meeting attendees wear your company's name and serve as walking advertisements throughout the meeting. One of the meeting's most visible sponsorships—this one never stops working!

Guestroom Keycards+

Your company name and logo are printed on each card which keeps your sales message at the fingertips of all 2024 STLE attendees.

Keynote Session

Your company's name and logo will be placed on a poster near the podium, PLUS your company representative introduces the speaker and provides a brief description of your own company, at the Monday morning Keynote presentation.

Registration Bags+

Your company name appears on each of the bags! They are high-quality and designed for long-term use—keeping your company name in sight long after the meeting is over.

Palladium—\$4,000

(+ indicates additional materials costs)

Annual Meeting Mobile App

A personal guide and itinerary planner for STLE's conference that works on all Apple and Android mobile devices. Your company name appears on every page of the app!

Directional Signs+

Providing highly visible direction to the Exhibition Hall, floor decals or other signage will be placed strategically throughout the venue to point the way and promote your company's name and logo. If your company is also an exhibitor, a special sign is placed directly in front of your booth!

Education Course Lunches+

Help provide sustenance to more than 400 education course participants who will be issued lunch vouchers for use at the Minneapolis Convention Center's food outlets throughout the week. Your company's name and logo will appear on the vouchers/envelopes themselves.

Refreshment Breaks+

Served twice daily in the Exhibit Hall, these coffee and soft drink breaks offer welcome libations and draw attention to the show floor. Branded coffee cup sleeves identify the sponsor for that day as do easels next to the break stations. **Result:** Constant exposure for your company!

EXCITING, HIGH-IMPACT BRANDING OPPORTUNITIES FOR 2024 SPONSORS!

- Video Wall
- Escalator Clings
- Leader Board



Titanium—\$3,000

(+ indicates additional materials costs)

Exhibitor Appreciation Hour Raffle+

The Exhibitor Appreciation Hour provides dedicated time for STLE attendees to visit the STLE exhibition. Adding to the excitement are sponsored raffles on Monday and Tuesday to win a prize of your choice (attendees must be present to win). Announcement cards will be distributed at the Annual Meeting, drawing prime attention to your company's generous gift.

Recharging Lounge+

Inviting lounge area(s) in the Minneapolis Convention Center and foyer will feature smartphone recharging equipment. Table tents branded with your company's name and logo will highlight your company for enabling this area to "take a break and recharge."

Welcome Gift+

Be the first to greet STLE attendees with a gift item of your choosing and design. Depending on size, the items—branded with your company's name and logo—will either be distributed at the registration area or inside the Registration Bags.

Education Course Materials

In 2023, some 500 people attended STLE's Annual Meeting education courses. In 2024 the society is offering 14 world-class educational courses taught by the industry's top experts. Notebooks, which will be offered in both print and digital formats, are referenced continuously after the meeting is over. Your sponsorship includes a full-page, four-color advertisement on the Outside Back Cover of the notebooks.

President's Luncheon

The President's Luncheon is an excellent way to reach a captive audience of more than 800 Annual Meeting attendees. Exposure benefits include signage outside the door of the banquet hall and all promotion in TLT, the Program Guide and the Annual Meeting Mobile App.

Platinum—\$2,000

Speakers Breakfast Series

The Speakers Breakfasts are held on Monday, Tuesday, Wednesday and Thursday. Between 75-150 high-level decision-makers attend each breakfast, affording each day's sponsor tremendous exposure.

Multiple Sponsorship Opportunities

Networking Reception

Held Monday night, the Networking Reception is an Annual Meeting highlight and a great business-networking event. Attendees come to talk business and enjoy friendly conversation and entertainment. Sponsorship of this event, which draws multiple sponsors, is available at the following levels:

- Rhodium (\$5,000)
- Palladium (\$4,000)
- Titanium (\$3,000)
- Platinum (\$2,000)
- Gold (\$1,000)

Student and New Member Activities Sponsorships

The 2024 STLE Annual Meeting & Exhibition again is incorporating programs and activities designed to engage young people pursuing careers in the fields of lubrication engineering and tribology research. Programs like the Student Poster Competition and the annual STLE New Member & Student Networking Reception benefit greatly from corporate support.



Future Annual Meetings

- Atlanta, Ga.: May 18-22, 2025
- New Orleans, La.: May 17-21, 2026
- Chicago, Ill.: May 2-6, 2027



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ADDITIONAL ANNUAL MEETING MARKETING OPPORTUNITIES

Annual Meeting Advance Program

Audience: 15,000 top lubricant professionals.

Distribution: Polybagged with the January TLT. Emailed monthly January-April, posted on STLE’s website and archived.

The 2024 Annual Meeting Advance Program is a special publication previewing the technical agenda for the 2024 STLE Annual Meeting & Exhibition with paper titles and authors. It also contains a look at commercial participants set to exhibit, sponsor or present at the Annual Meeting.

Exclusive cover page ad opportunities are available at these rates:

- Inside Front Cover (IFC) \$1,099
- Inside Back Cover (IBC) \$999
- Outside Back Cover (OBC) \$1,500

Annual Meeting Program Guide

Audience: 1,600 Annual Meeting attendees plus 15,000 top lubrication professionals.

Distribution: On site at the Minneapolis Convention Center and via email.

This guide is the compass attendees use to navigate STLE’s complex five-day meeting. Included are programs, room numbers, times and other essential information. Since the guide is the same size as TLT, you can re-use your magazine ad, which also ensures consistency of your message.

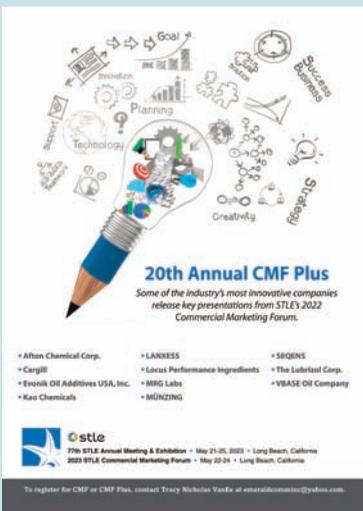
Create a high-impact package of the Annual Meeting issue of TLT and the Annual Meeting Program Guide.



2024 Annual Meeting Program Guide Rates

- Full page \$495
- IFC \$1,795
- IBC \$1,695
- OBC \$1,895
- **Tab:** \$1,595 (8 positions available)

Commercial Marketing Forum (CMF) and CMF Plus



The CMF is a series of 30-minute marketing sessions at STLE’s 2024 Annual Meeting where you may promote your company’s products and services, something not allowed in the technical sessions. Your CMF session is promoted in the Annual Meeting Program Guide, directing attendees to your presentation.

Then take your message to 15,000 lubricant professionals by converting it to writing and publishing in **CMF Plus**, a special section in the November TLT. You receive two spreads (four pages—three to present your CMF information plus a full-page ad).

COMMERCIAL MARKETING FORUM PRICING:

- \$710 for STLE Corporate Members who exhibit
- \$760 for exhibitors only
- \$850 for STLE Corporate Members
- \$990 for individual members
- \$1,070 for non-members

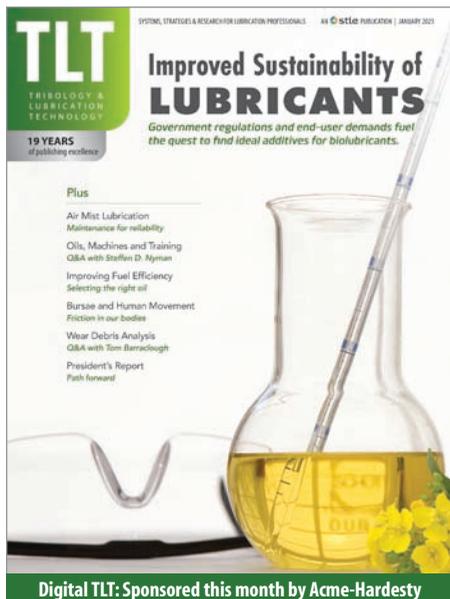
CMF Plus Rate:
\$2,500 net for four pages



PROFILE ENHANCEMENT TIP: Combine your Annual Meeting technical presentation with a Commercial Marketing Forum session to establish your company’s expertise and sell products.

E-OPPORTUNITIES

Digital TLT Sponsorship



BONUS: Your sponsorship and company name appear on the front cover of TLT's print edition.

Audience: 15,000 top lubricant professionals worldwide

Distribution: Emailed, posted on STLE website & archived

Your company can be the sole sponsor of a digital edition of TLT.

Your promotional copy appears opposite the front cover and reaches 15,000 top lubrication professionals around the world. Readers clicking on this page are directed to your website.

Your company logo appears at the top of the main digital edition page and next to the TLT magazine cover on the STLE home page during the month of your sponsorship.

Best of all, DTLT is archived, so your sponsorship never stops working for you!

Choose an issue with content relating to your company's products or services and let DTLT cement your brand as a leader in that market space!

STLE Website

Average page views of nearly 78,000 per month and more than 8,500 monthly unique visitors make STLE's website home page a marketing savvy addition to your overall STLE marketing plan. The banner opportunities come in different sizes and locations on the page so you can maximize your visibility!

STLE E-newsletter

Covering industry news, society events and professional resources, the STLE newsletter is emailed weekly to 15,000 leading professionals in the lubricants industry.



Corporate Membership—the ultimate strategy for getting the most from STLE

Becoming a Corporate Member means access to STLE's best marketing features and shows support of the lubricant industry's premier technical society. Corporate Members achieve significant savings on STLE products and services, particularly the Annual Meeting.

If your company sends two or more individuals to the STLE Annual Meeting or participates through an exhibit or Commercial Marketing Forum, then Corporate Membership is the ultimate strategy for raising your industry profile while saving thousands of dollars.

For pricing information, visit www.stle.org/joinnow.

Corporate Profiles publication

To honor Corporate Member companies, TLT includes this special publication every December to showcase pertinent information about your company—a half-page profile accompanied by a half-page ad. The pub also stands alone on the STLE website home page through January!

Rate: \$1,500 net.

In 2013 STLE expanded the program to include a Corporate Member Premium plan to allow for even greater savings. To determine which plan makes the most sense for your organization, contact STLE national sales manager Tracy Nicholas VanEe: emeraldcomminc@yahoo.com, 847-430-6767.

START HEIGHTENING YOUR PROFILE TODAY!

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Join the growing list of companies partnering with STLE!

Abitec Corp.	Cathay Biotech	FlackTech, Inc.	Lawler Manufacturing Corp.	Pacific Scientific	Songwon Industrial Co.
Ace Glass	C.C. Jennesen, Inc.	FLIR Systems	Lazar Scientific	PAC LP	Sonneborn
Aceto Corp.	Cecor, Inc.	FlouroTech USA	LGC Standards/VHG	Pall Corp.	Soo Environmental
Acme-Hardesty	Center for Tribology	Fluid Life Corp.	Laboratories	Palmer Holland	Southwest Research
Adeka USA Corp.	Cerobear	Fluid Line Products	Lintech International	PCAS	Institute
ADM	ChemCeed	Fluid Transfer	Loadmaster Lubricants	PCC Chemax	Spectro Analytical
Advanced Chemical	ChemGroup	Technologies	Lockhart Chemical Co.	PCS Instruments	Instruments
Concepts	ChemTech	Focus Chemicals	Locus Performance	Pelichem Associates	Stepan Co.
Advanced Chemical	Chevron Inc.	Formulation, Inc.	Ingredients	Perkin Elmer	Sun Chemical Advanced
Solutions	Chevron Oronite	Formulas & Solutions	Lonza Microbial Control	Petro-Canada Lubricants	Materials
Advanced Technology	Chevron Phillips	FujiFilm	Louis C. Eitzen	Petrolab Co.	Superior Graphite
Consultancy	Chevron Texaco	Formulator Software	LPR Global	Petro-Lubricant Testing	Surface Ventures
Advancion	Cimcool	FRT of America	LSI Chemical	Laboratories	TAMU-MEEN
Advonex International	CINRG Systems	Functional Products, Inc.	Lube-Tech & Partners	Phibro Chem	Tannas Company
Afton Chemical	Clariant Corp.	GasTops, Ltd.	Lubricant Expo	Phoenix Tribology	Taylor & Francis Group
Agilent Technologies	Clark Testing	GE Advanced Materials	Lubricant Market	Pilot Chemical	Taylor Hobson
AJM Additives	Cognis	Gehring-Montgomery	Solutions	PMC Biogenix	Technische Akademie
Alcoa Technical Center	Colonial Chemical, Inc.	Gelita	Lubricants—An Open	PMC Crystal	Teknor Apex
Alicona	Colonial Specialty	Geo. Pfau & Sons	Access Journal by MDPI	Polaris Labs	Teledyne CETAC
ALS Laboratory Group	Chemical	GEO Specialty Chemicals	Lubrication Engineers	Polynox	Temix Oleo
Ameecastor & Derivatives	Compass Instruments	Green Frix	Lubricor, Inc.	PolyOne	TestOil
American Chemie, Inc.	Condition Monitoring	Halocarbon	Lubrigard	Polytec, Inc.	Tetramer Technologies
American Petroleum	International	Hall Technologies	Matrica	PowerTrib Ltd.	The Dow Corp.
Institute	Conoco Phillips	Hangzhou Lypu-Chem	Mayco	Primagy Consultants, Inc.	The Lubrizol Corp.
American Refining Group	Coolant Controls	Technology Co., Ltd.	Measurement Specialties	PVS Nolwood Chemical	Thermal Lube
American Society of	Coquilub	Hangzhou Runze Chemical	Metal-Chemie	Quaker Houghton	Thermo Fischer Scientific
Mechanical Engineers	CRC Press/Taylor &	Co.	GmbH/Gehring	Qualice	The Timken Co.
(ASME)	Francis	Hangzhou Sungate	Montgomery	Ravago Chemicals North	Tianhe Chemicals
Ametek Spectro Scientific	CRODA	Heritage-Crystal Clean	Micros Lubrication	America	Tomah Products
AMRRI	CSM Instruments	Huajing Powdery Material	Technology, Ltd.	ReliabilityWeb.com	Total Specialties, USA
Analysts, Inc.	Cytec Industries	Co.	Microtrap	Renite	Tribis Engineering
AnalytiChem	D.A. Stuart Co.	Huntsman	Mid-Continental Chemical	Rianlon Americas	Tribotech
Analytik Jena	DataPhysics Institute	Husky Energy	Company	Richful Lubes	Tribsys
Anderol	Daubert Chemical	Hydac	Misco Refractometer	Rtec-Instruments	Trico Corp.
Anhui Trust Chemical Co.	DC Chemical	Hydra-Lube	Mitsui Chemical	Rudolph Research	Triple Strength
Anton-Paar	DC Scientific	Hydro Systems Company	Mobile Industrial	Analytical	Troy Corp.
APAC Pharmaceutical	Des-Case Corp.	Hydrotex	Lubricants	Safety-Kleen	Tsinghua University
Applied Graphene	Dexsil	ICL-IP America, Inc.	Münzing	SanAm Corporation	Tulstar Products Inc.
Materials	DIC International	Ideas, Inc.	Mustang Vacuum Systems	Sanyo Chemical	Turbomachinery
Applied Rigaku	Dover Chemical	Idemitsu Kosan	Nabtesco Co.	Sasol Performance	Laboratory
Technologies, Inc.	Dow Corning	IMCD	Nanjing Chemical Material	Chemicals	UCON Fluids
AquaPhoenix Scientific	Dow Microbial Control	Indorama	Corp.	Savant Group	UE Systems
Argonne National	DSM Elastomers	Industrial Oils Unlimited	NanoMaterials	Schuelke, Inc.	UL Information & Insights
Laboratory	DT North America	Industrial Quimica Lasem	NanoMech, Inc.	SCP Science	Unette Corp.
Arizona Chemical	Ducom Instruments	Industrial Research &	Nanotech Industrial	Sea-Land Chemical	UniSource-Energy
Auburn University	DuPont Performance	Development Institute	Solutions	Company	United Color
Axel Royal	Lubricants	INEOS Oligomers	Nanovea	Sea-Land Chemical	Manufacturing
Aalytical Instruments	Eastern Oil Co.	Infineum	Napoleon Engineering	Testing	United Soybean Board
Azelis L&MF	Eastman	Ingevity	Services	SenGenuity	Univar Solutions
Barentz North America	E-Ion	Institute of Materials	National Lubricating	Sentient Science	USDA
Baron USA	Ele Corporation	Integrilube	Grease Institute (NLGI)	SEQENS/PCAS	Vaisala
BASF	Elemental Scientific	International Fluid Power	NCeed Enterprises	SGS Herguth	Vanderbilt Chemicals
Beckman Coulter	Elevance Renewable	Society	Nease Company	Shanghai Million Chemical	Vantage
Bijur Delimon International	Sciences	IOP Publishing	Nissan Chemical America	Limited	VBASE Oil
Biosan Laboratories	EMD Chemicals	Italmatch Chemicals	Corp.	Shanghai NACO	Vectron International
Biosynthetic Technologies	Emery Oleochemicals	Ivanhoe Industries	Norpflex Micarta	Lubricants	Verdezynne
Bisley International	ENEOS USA	Invista	Nouryon	Shanghai Starry Chemical	Vertellus
Boss Lubricants	EP Laboratories	ISOPur Fluid Technologies	Novamont	Shanghai Yateks Optical	Vibration Institute
Boswell Oil	EPT	Jet-Lube	Novitas Chem Solutions	Electronic	Waters Corporation
BPT Chemicals	Ergon	John Wiley & Sons	NSF International	Shell	WearCheck Canada
Brenntag	Everlube Products—A	Kany Innovations	Nupro Industries	Shell Global Solutions	Wego Chemical Group
Brucker	Business Unit of	Kao Chemicals	Nye Lubricants	(US), Inc.	Werner G. Smith Co., Inc.
Bunge North America	Curtiss-Wright Corp.	KH Neochem Americas,	Oil Filtration Systems	Shell Lubricant Solutions	Wiley Blackwell
BVA Oils	Evonik Oil Additives	Inc.	Oleon	Shepherd Chemical	Wincom
BYK USA, Inc.	Exakt Technologies	King Industries	Oleotek	Shinto Scientific	Wolfe Chemicals
Calumet Specialty	ExxonMobil Basestocks	Koehler Instrument Co.,	OM Group	SI Group	XG Industries
Products	ExxonMobil Chemical	Inc.	Omega Chemicals	SKF	Xinxiang Richful Lube
Cannon Instruments	Falex Corp.	Korea Institute of Science	Optimol Instruments	SKF Recond Oil	Additive Co.
Canoil Canada, Ltd.	Fanning Corp.	& Technology	Pruettechnik	Smartflow Lubricants	Yasho Industries Limited
Cargill	FedChem	Kyowa Hakko	OQ Chemicals	Solzayme, Inc.	Zinsser
Carpenter	Federal Process	LANXESS Corp.	ORG Chem	Soltex, Inc.	Zschimmer & Schwarz Inc.
Cashman	Filtertechnik Ltd.	Lauda-Brinkman	P&G Chemicals	Solvay	Zygo Corp.

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