

Your Management wants to know...

How to solve the dust abatement problem... economically

PLANT ENGINEERS, working with Buell engineers, have proven again and again that their know-how coupled with Buell's long experience in Dust Collection can solve your Fly Ash problems more economically, more efficiently.

What's more, Buell Dust Collection Systems offer all American industry these further advantages: smoother plant-community relations, improved product quality and higher employee morale.

Buell's knowledge and experience in the highly specialized science of Dust Collection are yours. To learn more about Buell's 3 basic systems of Dust Collection and how they can help you, send for the new, informative booklet titled, "The Collection and Recovery of Industrial Dusts." Buell Engineering Company, Dept. 50-C, 70 Pine Street, New York 5, New York.



ENGINEERED EFFICIENCY IN DUST COLLECTION

More POWER NEWS

tional thousands needed. Yet prospects of new engineering graduates over the next four years fill the widening gap.

To help bolster the ranks, Engineering Manpower Commission Engineers' Joint Council has asked the Advertising Council to conduct a public service advertising campaign supported by American to conduct an advertising campaign on behalf of the nation's engineering profession.

Now rolling into high gear, the program encourages quality school students to think about engineering as a career by showing their parents the opportunities in engineering both today and in the future.

It has prepared a 7x10 insert for business and trade offering a free booklet titled "Your Company Can Promote Engineering as a Career." It has issued a request to house magazines to place a booklet called "Engineering Career," aimed at high school parents and teachers.

One-minute spot announcements have been prepared for radio, and end editorials are available for local newspapers, house organ school papers. Advertising time for this campaign is offered free by the media used or an equivalent.

For either of these booklets on how you can help, write to Engineering Manpower Commission, 39th St., New York 18.

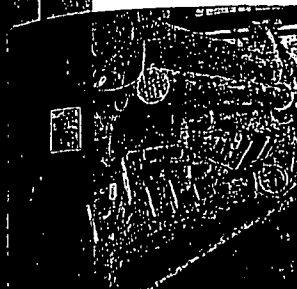
Nominations Due for ASME Gold Medal Award

The American Society of Mechanical Engineers announces the ASME Westinghouse Gold Medal Award. It is bestowed for "achievement or distinguished service in the power field of mechanical engineering." Nominations for this award should be received at the Society office by March 23, 1953.

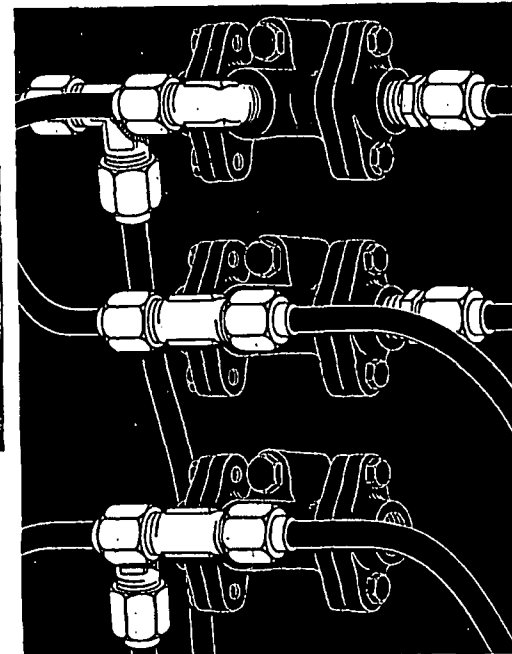
The scope includes contribution, utilization, application, design, development, research, and the organization and administration of such activities in the power field. The word "power" is in a broad sense. Candidates of any age. They do not have to be members of ASME, or of other organization.

Nominations should be addressed to the Secretary and should include: Full statement of training, experience, notable contributions of nominee; Basic reasons for submitting nomination; (3) Names of references.

DIESEL ENGINES



Small diesel engine manufactured by The Parker Company, Engine Division, Springfield, Mass. Features Triple-Lok fittings.



Tube it up...Forget it...WITH PARKER

TROUBLE-FREE TRIPLE-LOK FITTINGS

Diesel service is rugged. Constant vibration puts severe strain on all engine parts, including fittings connecting fluid handling lines. Yet no leak, however small, can be tolerated.

That's why so many Diesel engine manufacturers rely on Parker Triple-Lok Fittings as the fitting that meets specifications of the ASME Code for Pressure Piping, and

J.I.C. and S.A.E. standards. They are leak-proof under severest conditions of vibration, elevated temperatures, high pressures and repeated assembly.

So tube it up and forget it... with Parker Triple-Lok Fittings. Ask your Parker Distributor for Tube Fitting Catalog 4300, or write The PARKER Appliance Company, 17325 Euclid Ave., Cleveland 12, O.

This does it



Triple-Lok... 3-piece flare fitting famous for its sleeve... the easiest way to install tubing systems. Made in brass, steel, stainless steel, aluminum alloy.



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TUBE FITTINGS • VALVES • O-RINGS
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