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Revised General Safe Practices Pamphlet Set

The Safe Practices Pamphlets comprising the revised general set have been selected for their continued use as supplements to the second edition of the Accident Prevention Manual for Industrial Operations.

Certain of these pamphlets, like No. 1, Ladders, No. 12, Scaffolds, No. 52, Static Electricity, and No. 91, Spray Coating, contain greater detail than the sections covering similar material in the Manual.

Others deal with subjects not covered in the Manual sections: No. 78, Mathematical Tables and Data, No. 81, Industrial Accident Prevention Signs, and No. Chem. 7, Industrial Waste Disposal are illustrative of this group.

A third group consists of pamphlets which are more limited in scope than the Manual sections in which their content will be found. Thus they offer a more compact package of information for the user. This is true of No. 26, Wire Rope, No. 95, Compressed Gases, and No. 104, Dust Explosions and others.

To the revised Safe Practices Pamphlet set have been added seven of the titles formerly published as Health Practices Pamphlets, as well as four subjects previously listed as Special Industries Pamphlets. These four subjects are Chemical Pipe Lines and Tanks, Industrial Waste Disposal, Excavation Work and Coordinating Safety.

Titles of Chapters of the Accident Prevention Manual for Industrial Operations are as follows:

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| 1. Permanent Structure and Plant Layout | 14. Welding and Cutting |
| 2. Maintenance and Maintenance Crews | 15. Electrical Hazards |
| 3. Boilers | 16. Flammable Liquids |
| 4. Pressure Vessels | 17. Fire Prevention |
| 5. Refrigerating Equipment | 18. Fire Extinguishment and Control |
| 6. Principles of Guarding and Transmission Guards | 19. Personal Protective Equipment |
| 7. Power Presses | 20. Motor Transportation |
| 8. Metalworking Machinery and Abrasive Wheels | 21. Industrial Health Engineering |
| 9. Woodworking Machinery | 22. Industrial Poisons |
| 10. Guarding Special Equipment | 23. Medical Services and Table of Chemical Hazards |
| 11. Storage and Manual Handling of Material | 24. Safety Organization and Training |
| 12. Power Handling of Material | 25. Accident Records |
| 13. Hand and Portable Power Tools | 26. The Safety Man's Resources |

Each Chapter is available as a separate pamphlet as well as in the Manual itself.

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EXHIBIT

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The General Safe Practices Pamphlets contained in the complete set are:

Accident Records & Analysis	21	Mathematical Tables & Data for the	
Back Injuries	HPP.17	Safety Engineer	78
Chains, Hoisting—Use & Care of	98	Meetings, Safety	77
Checking Plans & Specifications for Safety	53	Meetings, Topics for	93
Chemical Laboratories	60	Nursing Service in Industry	HPP.11
Committees, Safety	72	Off-the-Job Accidents	102
Compressed Air Machinery & Equipment	47	Office Safety	108
Compressed Gases	95	Organizing a Complete Industrial	
Contests, Safety	74	Safety Program	42
Conveyors	35	Personal Protective Equipment, Conservation of	106
Coordinating Safety in Industrial and		Physical Defects	HPP.13
Vocational Training Programs	Voc.1	Physical Medicine in Industry	HPP.16
Costs in Industrial Plants—Estimating Accident	111	Pipe Lines & Tanks, Chemical	Chem.1
Cranes, Overhead Traveling	4	Posters & Bulletin Boards, Safety	38
Dust Explosions	104	Purchasing for Safety	103
Dust, Industrial	HPP.4	Rope, Fiber	6
Elevators	15	Rope, Wire	26
Excavation Work	Con.3	Rules, Industrial Safety—Their Formulation	
Exits, Fire Alarms & Fire Drills	19	and Use	80
Fire Brigades	36	Safety Observation Plan	109
First Aid Service in Industry	HPP.8	Scaffolds	12
Floors & Flooring	11	Signs—Industrial Accident Prevention	81
Forging & Hot Metal Stamping	85	Skin Affections	HPP.10
Foundries	73	Spray Coating	91
Goggles	14	Static Electricity	52
Heat Treating	Au.1	Suggestion Systems	40
Hoisting Apparatus	33	Waste Disposals, Industrial, and Bibliography	
Inspections, Safety	75	on Chemical Wastes	Chem.7
Ladders	1	Women in Industry	107
Maintaining Interest in Safety	67		

In addition, the Council publishes the following Special Industries pamphlets:

Box Manufacturing, Paper	PP-2	Linemen's Rubber Protective Equipment	PU-3
Cement Burning	CEM-3	Marine Boilers	MAR-2
Cement Mill Grinding, Raw and Finished	CEM-2	Mercantile Establishments	CE-1
Cement Mill Shops	CEM-4	Nitric and Mixed Acids, Fume Poisoning from	
Cement Mill Yards and Railroads	CEM-6		CHEM-2
Cement Rock Quarrying and Crushing	CEM-1	Paper and Pulp Mills	PP-1
Cement, Storing, Packing and Shipping	CEM-5	Pile Driving	CON-4
Chemical Burns	CHEM-3	Poles, Handling of	PU-4
Construction, Building	CON-1	Public Employees,	MUN-1
Cotton Mills	T-1	Public Utility Employees, Protecting on Streets	
Cyanide Compounds	CHEM-6	and Highways	PU-1
Demolition of Structures	CON-5	Pulpwood Logging	PP-3
Distilleries—Grain Handling and Milling	F-6	Railroad Track Cars (Hand and Motor)	RR-1
Distilleries—Mashing, Fermenting, Distilling and		Rubber Industry, Compounding Materials Used in the	
Stillage Drying	F-7	(Part 1)	RU-1
Distilleries—Warehousing and Bottling	F-8	State Highway Employees	HY-1
Lacquer Manufacture, Pyroxlin	CHEM-5	Vulcanizers and Devulcanizers	RU-2



NATIONAL SAFETY COUNCIL

425 NORTH MICHIGAN AVE.

CHICAGO 11, ILLINOIS