

FILE NAME: National Safety Council (NSC)

DATE: 1938

DOC#: NSC110

DOCUMENT DESCRIPTION: Indexes to NSC Safe Practices and Health Practices Pamphlets

FILE COPY
JUL 9 1938

SAFE PRACTICES *and* HEALTH PRACTICES PAMPHLETS

Index

NATIONAL SAFETY COUNCIL, INC. • CHICAGO

PLAINTIFF'S
EXHIBIT

NSC-98

INDEX TO SAFE PRACTICES AND HEALTH PRACTICES PAMPHLETS

Subject	Pamphlet Number	Subject	Pamphlet Number	Subject	Pamphlet Number
Cyanide S.P. 37, 85, 95, Au-1, Chem-3, Chem-4, Mar-1		Drivers and driving—Commercial— Selection S.P. D-2, D-5		Ethyl bromide S.P. 61; H.P. 9	
Cyanogen compounds H.P. 9		Drivers and driving—Commercial— Training S.P. D-3, D-5		Ethyl butanate H.P. 9	
Cylinders—Compressed gases S.P. 23, 30, 54, 59, 60, 61, 70, 71, 95, Cem-4, ER-1, Me-3		Drop pits, see Skull crackers		Ethyl chloride S.P. 61, 95; H.P. 9	
Cylindrical vessels—Dimensions S.P. 78		Drums—Handling, cleaning and filling S.P. 25, 52, Chem-5, Pet-8		Ethyl ether H.P. 9	
D					
Dadoing S.P. 20		Drugs H.P. 4, 9		Ethyl formate H.P. 9	
Dairies, see Milk bottling plants		Dry cleaning S.P. 52, L-1		Ethyl iodide H.P. 9	
Delivery men S.P. D-1		Dry kilns S.P. W-1		Ethyl isonitrile H.P. 9	
Dental examinations H.P. 5		Duluth, Missabe and Northern Railway Co. questionnaire S.P. 101		Ethyl nitrite H.P. 9	
Department stores, see Mercantile es- tablishments		Dump cars S.P. Cem-1, Cem-6, M-1*		Ethylene S.P. 95; H.P. 9	
Derailers S.P. 17, 71, Pet-5*		Dust explosions S.P. 34, 52, 78		Ethylidene aniline S.P. Ru-1	
Dermatitis S.P. 44, Cem-5; H.P. 10		Dust removal S.P. 32, 37, 79		Evaporating pans S.P. 68, Chem-1	
Dermatitis—Cement S.P. Cem-5		Dusts—Health hazards H.P. 4, 20		Excavating S.P. Cem-6, Con-1, Con-3	
Derricks S.P. Cem-6, Con-1, Con-3		Dyes and Dyeing S.P. L-1; H.P. 4, 10		Excelsior storage S.P. 59	
Derricks, see also Oil derricks		Dyes, see also Aniline		Executives, see Management	
Desiccators H.P. 10		E			
Detectors—Gas H.P. 7, 9		Education of workers, see Drivers and driving—Commercial—Training;		Exhaust systems S.P. 20, 25, 32, 37, 79, W-1; H.P. 1, 3	
Detergents H.P. 10		Employees—Training		Exhaust systems, see also Ventilation	
Detonators, see Explosives		Electric railways S.P. 52, ER-1		Exhibits S.P. 41, 67, 100, 101	
Developing solutions H.P. 10		Electric welding, see Welding		Exits, see Fire escapes	
Devulcanizers S.P. Ru-2		Electric wires—Capacities for lighting S.P. 22		Explosion hazards S.P. 25, 34, 46, 52, L-1	
Dextrin dust H.P. 4		Electrical equipment S.P. 29, 31, 34, 39, 49, 59, 70, 76, 93, 96, Pet-7, PU-1, PU-2*		Explosives S.P. 28, 60, Cem-1, Con-1, Con-2, Con-3, CP-1; H.P. 10	
Dichlorethylene S.P. 61		Electricity—Static S.P. 31, 34, 52 Chem-5, L-1		Explosives, see also Blasting	
Dichlorodifluoromethane S.P. 61		Electrolytic cells S.P. Chem-1		Extractors S.P. L-1	
Dichloroethylene H.P. 9		Electrolytic dissociation H.P. 10		Eye hazards, see Eye protection	
Dichlorotetrafluoroethane S.P. 61		Electroplating, see Plating		Eye protection S.P. 14, 20, 23, 93, Cem-4, Chem-3; H.P. 6, 18	
Die blocks S.P. 85		Elevators—Freight S.P. 15, 59, W-1		Eye protection, see also Goggles	
Dies—Handling S.P. 85		Elevators—Passenger S.P. 15, CE-1		Eye service H.P. 5	
Diethyl arsine H.P. 9		Emblems—No-accident S.P. D-5		F	
Diethyl mercury H.P. 9		Embossing presses, see Presses— Embossing		Fabrication of metal S.P. Me-3	
Digesters—Rotary S.P. 68		Employees benefit associations, see Benefit associations		Factors of safety S.P. 33, 78	
Dimethyl ketone H.P. 9		Employees—Meetings, see Meetings— Employees		"Falls of workers" S.P. 99	
Dimethyl sulphate H.P. 9, 10		Employees—New, see New Employees		Falls—People S.P. 2, 93, 99	
Dimethylammonium dimethyl dithio- carbamate S.P. Ru-1		Employees—Selection S.P. 39		Farmers H.P. 4, 10	
Dimethylaniline H.P. 9		Employees—Selection, see also Drivers and driving—Commercial—Selection		Farmers, see also Threshing machines	
Dinitrobenzol H.P. 6, 10		Employees—Training S.P. 42, 67		Fatigue S.P. 50	
Diortho-tolyl ethylene diamine S.P. Ru-1		Employees—Training, see also Drivers and driving—Commercial—Training		Feathers H.P. 10	
Diortho-tolyl guanidine S.P. Ru-1		Employment records S.P. D-1		Ferric chloride H.P. 10	
Diortho-tolyl thiourea S.P. Ru-1		Emulsions S.P. 44		Fertilizer dryers S.P. 68	
Dip tanks, see Tanks—Dip		Enameling plants—Protective clothing S.P. 16		Fertilizer dust H.P. 4	
Diphenyl ethylene diamine S.P. Ru-1		Engine connecting rods S.P. 9		Fig washing machines S.P. F-1	
Diphenyl guanidine S.P. Ru-1		Engine cranks S.P. 9		Files S.P. 41	
Diphenyl thiourea S.P. Ru-1		Engine crossheads S.P. 9		Filling stations, see Gasoline service stations	
Dipping rooms S.P. Me-1		Engine rooms S.P. 9, 31		Film scrap Chem-5	
"Dirty Andy" S.P. 100		Engine testing S.P. Au-2		Film strips S.P. 93	
Discipline S.P. 14, D-5		Engineering, A factor in accident pre- vention S.P. 79		Films—Motion picture S.P. 62*	
Discs—Cupola blowers S.P. 73		Engineering revision S.P. 42, 79		Filtrations, Strong acids S.P. Chem-1	
Discs—Pressure vessels S.P. 68		Engineering tables S.P. 78		Filtrations, Weak acids S.P. Chem-1	
Dished heads—Contents S.P. 78		Engineers—Safety S.P. 42, 79, 84		Finger protection S.P. 16	
Disinfectants S.P. 27, Mar-1		Engines—Gas S.P. 31, Pet-1*, Pet-7		Finishing rooms S.P. Me-1	
Dispensaries S.P. 82; H.P. 5		Engines—Steam S.P. Pet-1*, Pet-7		Fire alarms S.P. 19	
Dispensaries, see also First aid		Engravers H.P. 10		Fire barrels and pails, see Barrels and pails—Fire	
Dissolving tanks Chem-5		Enrobbers—Candy S.P. F-2		Fire brigades S.P. 36	
Dithiofuroic acid S.P. Ru-1		Entertainment, see also Recreational activities		Fire drills S.P. 19, 36	
Docks—Coal S.P. Mar-3		Escalators S.P. CE-1		Fire escapes S.P. 19, CE-1, PU-1	
Dogs S.P. Ref-1		Essay contests S.P. 100		Fire extinguishers S.P. 4, 24, 60, 78, 93, 96, Chem-5, D-1, ER-1, L-1, Pet-5*, W-2	
Door saddles S.P. 11		Ethane S.P. 61; H.P. 9		Fire inspection report blanks S.P. 24	
Dough brakes S.P. F-3, F-5		Ethers H.P. 9		Fire ladders S.P. 1	
Dough mixers S.P. F-3, F-5		Ethyl acetate H.P. 9		Fire prevention and protection S.P. 19, 24, 25, 31, 36, 39, 59, 60, 91, 93, 96, 97, Chem-5, Con-2, D-1, ER-1, L-1, Mar-3, Pet-2*, Pet-5*, W-2	
Doughnut kettles S.P. F-3		Ethyl alcohol H.P. 9		Fire stops S.P. W-2	
Dovans W S.P. Ru-1				Firemen—Protective clothing S.P. 16	
Drains—Engines S.P. 9				First aid S.P. 25 82, 83, 93, CE-2, M-2; H.P. 5, 12	
Drill presses, see Presses—Drill				First aid, see also Dispensaries; Hospitals; Infections	
Drills S.P. 39				First aid training S.P. 83, M-2	
Drinking water S.P. 3, 27				Fish packing S.P. F-1	
Drivers and driving—Commercial— D-1, D-2, D-3, D-4, D-5, Pet-5*, Ref-1				Fish scales H.P. 10	
Drivers and driving—Commercial— Examination S.P. D-2				Flags, see Banners and flags	
Drivers and driving—Commercial— Road tests S.P. D-2				Flags—Blue S.P. Pet-3, Pet-8	

Subject	Pamphlet Number	Subject	Pamphlet Number	Subject	Pamphlet Number
Thionex	S.P. Ru-1	Trophies, see Prizes and awards		Wash rooms	S.P. 27, 96, Cem-6
Thiophene	H.P. 9	Truck operators, see Drivers and driving—Commercial		Waste cans	S.P. 31, 4
Threshing machines—Static electricity	S.P. 52	Trucks—Compressed gas cylinders	S.P. 71, 95	Watchmen	S.P. 2
Tiering machines	S.P. 55, 59	Trucks—Cradle	S.P. ER-1	Water—Drinking, see Drinking water	
Tin—Strength	S.P. 78	Trucks—Foundries	S.P. 73	Water scaler	S.P. F-3
Tires, see Handling material—Tires		Trucks—Hand	S.P. 20, 30, 39, 54, 59, CE-1, CE-2, Cem-5, D-1, ER-1, F-2, F-3, F-5, Me-3, Pet-8, W-1, W-2	Waxes	S.P. Ru-1
Tobacco workers	H.P. 6, 10	Trucks—Motor vehicle	S.P. 52, 54, Cem-4, Cem-6, Con-1, Con-3, D-1, Pet-5*, PU-1, Ref-1	Weights of materials	S.P. 78
Toeboards	S.P. 2, 9, 12	Trucks—Power	S.P. 30, 54, 55, 59, Au-2, W-2	Welding	S.P. 23, 39, 70, 95, Con-1, ER-1, Me-1, Me-3
Toggle presses, see Presses—Toggle		Tuads	S.P. Ru-1	Welding, see also Goggles; Screens—Welding	
Toilet facilities	S.P. 27	Tumblers—Dry cleaning	S.P. L-1	Westinghouse Electric & Mfg. Co. questionnaire	S.P. 67
Toluene	H.P. 9	Tumblers—Foundries	S.P. Au-1, Me-1	Wheel dressers	S.P. 13
Toluidine	H.P. 9	Tunnels	S.P. Con-1, Con-2	Wheelbarrows	S.P. 17, 30, 54, 73, Cem-6, Con-3
Tolyl phenylguanidine	S.P. Ru-1	Turntables—Railroad	S.P. 48	“White elephant”	S.P. 100, 101
Tomato washing equipment	S.P. F-1	Turpentine	H.P. 6, 10	Windforce	S.P. 78
Tongs—Blacksmith	S.P. 41, 54	Twisters	S.P. T-1	Wire—Carrying capacities	S.P. 29, 78
Tongs—Drop hammers	S.P. 85			Wire cutters	S.P. 41
Tongs—Foundries	S.P. 73			Women workers	S.P. 16, 73
Tongs—Hot metal plates	S.P. Cem-4			Wood alcohol, see Alcohols	
Tongs—Ice	S.P. Ref-1			Wood dust	H.P. 4
Tongs—Pipes	S.P. Pet-4			Wood furniture	S.P. W-1
Tool boxes—Cranes	S.P. 4			Wood pulp	S.P. Chem-4
Tool handles	S.P. 41, 54, 67			Wood refuse	S.P. 46
Tool rooms	S.P. 39, 41, 70			Wood scaffolds	S.P. 12
Tools—Electric	S.P. 39, 70, 76, Me-3			Wood staining	H.P. 1
Tools—Hand	S.P. 39, 41, 54, 59, 70, 93, CE-1, Cem-4, Cem-6, Con-1, Con-3, Me-1, W-1			Wood-working plans	S.P. 20, W-1; H.P. 1, 4, 10
Tools—Hand, see also Racks—Tools				Wool dust	S.P. 4
Tools—Machine	S.P. Cem-4			Wrecking	S.P. Con-1
Topics for safety meetings	S.P. 93			Wrenches	S.P. 41, 70
Torches—Fire hazards	S.P. 31			Wrenches—Hopper car	S.P. 17, 41, 46, 55, 73
Towers—Electric power	S.P. PU-1				
Toxic fumes, vapors and liquids, see Health hazards					
Track cars	S.P. RR-1				
Track skates	S.P. 17				
Tractors, see Trucks—Power					
Trailers—Motor vehicle	S.P. Pet-5*				
Transfer cars	S.P. Me-2				
Transformers	S.P. 29				
Transmission lines—Static electricity	S.P. 52				
Transmission machinery, see Power transmission apparatus					
Treads and risers	S.P. 2				
Trenching	S.P. PU-1				
Trestles	S.P. 46, 48, 99, Cem-6				
Triac	S.P. Ru-1				
Trichloroethane	H.P. 9				
Trichloroethylene	H.P. 9				
Trichloromethane	H.P. 9				
Triethyl-trimethylene-triamine	S.P. Ru-1				
Trimene	S.P. Ru-1				
Trinitrophenol, see Picric acid					
Tri-nitro-toluene	H.P. 10				
Triphenylguanidine	S.P. Ru-1				
Trolley wire guards	S.P. 48, M-1*				

*Now discontinued.

The numbers in heavy type are the principal pamphlets on the subjects under which they are listed.

SAFE PRACTICES SET

A complete set of the General Safe Practices Pamphlets, bound in a loose leaf binder and indexed, may be purchased by members. Each purchaser receives, automatically, a copy of every new pamphlet as issued, thus keeping the set up-to-date.

Price
\$12⁰⁰

Price includes binder

EXTRA COPIES

of any single pamphlet in the Safe Practices or Health Practices series will be supplied to members at these rates:

No. of Copies	Per Copy
1 to 10	25c
11 to 24	15c
25 to 49	12c
50 to 99	10c
100 to 499	9c
500 to 999	8c
1,000 to 1,999	7c
2,000 or more	6c

HEALTH PRACTICES SET

A special series of pamphlets which serves as a practical "Handbook of Industrial Health" — valuable for quick reference purposes. Order a set now, and as new pamphlets are issued in this series they will be forwarded to you automatically.

Price
\$6⁰⁰

Price includes binder

Accident
ANSWERS TO PERPLEXING SAFETY PROBLEMS
for National Safety Council Members

GENERAL SAFE PRACTICES PAMPHLETS

- | | | |
|--|--|---|
| 1. Ladders | 32. Exhaust Systems | 66. Pressure Vessels (Part I) Air Re- |
| 2. Stairs, Stairways, Inclines and | 33. Hoisting Apparatus | ceivers and Hot Water Tanks |
| 3. Safe Operation of Steam Boilers | 34. Industrial Explosion Hazards (Gas- | 67. Maintaining Interest in Safety |
| 4. Overhead Traveling Cranes | es, Vapors, Flammable Liquids, and | 68. Pressure Vessels—Fired and Un- |
| 5. Mechanical Power Transmission Ap- | Dusts) | fired (Part II) Steam Jacketed Ves- |
| paratus (Part I) Starting and Stop- | 35. Conveyors | sels, Digesters, Stills, Blow Cases |
| ping Devices | 36. Fire Brigades | and Autoclaves |
| 6. Fiber Rope | 37. Industrial Ventilation | 69. Replaced by Pamphlet D-5 |
| 7. Mechanical Power Transmission Ap- | 38. Safety Posters and Bulletin Boards | 70. Safe Practices for Maintenance and |
| paratus (Part II) Belts and Belt | 39. Machine Shops | Repair Men |
| Guards | 40. Suggestion Systems | 71. Safe Handling of Chlorine |
| 8. Mechanical Power Transmission Ap- | 41. Hand Tools | 72. Safety Committees |
| paratus (Part III) Shafting, Cou- | 42. Organizing a Complete Industrial | 73. Safety in Foundries |
| pling, Keys, Collars, Set Screws, Pul- | Safety Program | 74. Safety Contests |
| leys, Gears, Sprockets and Chains | 43. Combined with Pamphlet 15 | 75. Safety Inspections |
| 9. Mechanical Power Transmission Ap- | 44. The Safe Use of Cutting Oils and | 76. Portable Electric Hand Tools |
| paratus (Part IV) Prime Movers | Emulsions | 77. Safety Meetings |
| (Flywheels, Cranks, Connecting | 45. Industrial Housekeeping | 78. Mathematical Tables and Data for |
| Rods, Crossheads, Tail Rods, Gov- | 46. Fuel Handling, Storing and Firing | the Safety Engineer |
| ernors) | 47. Compressed Air Machinery and | 79. Accidents and the Engineer |
| 10. Mechanical Power Transmission Ap- | Equipment | 80. Safety Rules—Their Formulation |
| paratus (Part V) Bearings, Oilers | 48. Railroads in Industrial Plants | and Enforcement |
| and Oiling Devices | 49. Construction and Equipment of | 81. Warning Signs—Their Use and |
| 11. Floors and Flooring | Steam Boilers | Maintenance |
| 12. Wood Scaffolds | 50. Practical Methods of Reducing Fa- | 82. Caring for Injured Workers—Equip- |
| 13. Grinding Wheels | tigue | ment and Attendants |
| 14. Goggles | 51. Planning an Industrial Safety Cam- | 83. Training for First Aid |
| 15. Elevators | paign | 84. The Safety Man in Industry |
| 16. Protective Clothing | 52. Static Electricity | 85. Safe Practices in Forging and Hot |
| 17. Yards | 53. Checking Plans and Specifications | Metal Stamping |
| 18. Power Presses | For Safety | 86. Combined with Pamphlet 21 |
| 19. Exits, Fire Alarms and Fire Drills | 54. Handling Material (Hand and | 87. Safety in the Medium Sized Plant |
| 20. Woodworking Machinery and | Truck) | 88. Identification of Piping Systems |
| Equipment | 55. Handling Material (Mechanical | 89. See Pamphlet CP-1 |
| 21. Standard Industrial Injury Report- | Equipment) | 90. See Pamphlet PT-1 |
| ing System | 56. Investigation of Accidents | 91. Spray Coating |
| 22. Industrial Shop Lighting | 57. Replaced by Health Practices | 92. See Pamphlet F-4 |
| 23. Gas and Electric Welding | Pamphlet 5 | 93. Topics for Safety Meetings |
| 24. Fire Extinguishment | 58. Mechanical Power Transmission Ap- | 94. State Safety Requirements in Indus- |
| 25. Acids and Caustics | paratus (Part VI) Construction of | try |
| 26. Wire Rope | Machinery Guards | 95. Safe Practices in Handling Com- |
| 27. Industrial Sanitation (Drinking | 59. Warehouses and Shipping Rooms | pressed Gases |
| Water, Wash and Locker Rooms | 60. Chemical Laboratories | 96. Industrial Power Departments |
| and Toilet Facilities) | 61. Mechanical Refrigeration | 97. Safe Operation of Pulverized Coal |
| 28. Commercial Explosives | 62. Discontinued | Systems |
| 29. Electrical Equipment in Industrial | 63. Storage Tanks for Oils, Acids and | 98. Use and Care of Hoisting Chains |
| Plants | Dry Materials | 99. Falls of Workers—Their Causes and |
| 30. Trucks and Wheelbarrows | 64. Respiratory Protective Equipment | Prevention |
| 31. Fire Causes and Prevention | 65. Teaching Safety to New Employees | 100. Safety Stunts—Part I |
| | | 101. Safety Stunts—Part II |

PAMPHLETS FOR SPECIAL INDUSTRIES

- Au-1 Heat Treating
 Au-2 Safe Practices in Motor Block Testing
 Ce-1 Accident and Health Hazards in Mercantile Establishments
 Ce-2 Safety in Hotels
 Ce-3 Safety in Hospitals
 Cem-1 Cement Rock Quarrying and Crushing
 Cem-2 Raw and Finished Cement Mill Grinding
 Cem-3 Cement Burning (Including Fuel Handling)
 Cem-4 Safe Practices in Cement Mill Shops
 Cem-5 Storing, Packing and Shipping Cement

Members are entitled to one copy of any of the sectional pamphlets listed here when they purchase the complete set of General Safe Practices Pamphlets. Health Practices Pamphlets are NOT included in this special series.

- Cem-6 Cement Mill Yards and Railroads
 Chem-1 Pipe Lines and Tanks as Causes of Accidents
 Chem-2 Fume Poisoning From Nitric and Mixed Acids
 Chem-3 Chemical Burns (Their Nature and Treatment)
 Chem-4 Safety in Rayon Manufacture
 Chem-5 Pyroxylin Lacquer Manufacture
 Con-1 Preventing Accidents in Building Construction

- Con-2 Safety and Health in Tunnel and Caisson Work
 Con-3 Safety in Excavation Work
 CP-1 Brick Making
 D-1 Non-Traffic Hazards of the Commercial Driver
 D-2 Selecting Drivers for Commercial Vehicles
 D-3 Training Drivers for Commercial Vehicles
 D-4 Commercial Vehicle Accident Statistics (How to Keep and Use Them)
 D-5 Preventing Vehicle Accidents
 Er-1 Safe Maintenance of Electric Railway Rolling Stock
 F-1 Safety in Food Preserving and Canning

INDEX TO SAFE PRACTICES AND HEALTH PRACTICES PAMPHLETS

F-2 Safety in Candy, Chocolate and Cocoa Manufacture
F-3 Safety in Bakery Operations
F-4 Safety in Milk Bottling Plants
F-5 Safety in Macaroni Plants
L-1 Dry Cleaning Establishments
M-1 Discontinued
M-2 Mine Rescue Work
Mar-1 Fumigating Ships
Mar-2 Safe Operation in Marine Boilers
Mar-3 Safe Practices in Handling Bunker Coal
Me-1 Safe Practices in Cleaning and Finishing Rooms in Foundries
Me-2 Blast Furnaces
Me-3 Safety in Structural and Sheet Metal Fabrication
Me-4 Rod Mills

PB-1 Safety and Health in Job and Newspaper Printing Establishments
PP-1 Paper and Pulp Mills
PP-2 Paper Box Manufacturing
PT-1 Leather Tanneries
Pet-1 Discontinued
Pet-2 Discontinued
Pet-3 Safe Practices in Loading Tank Cars (Gasoline)
Pet-4 Safe Practices in Handling and Laying Pipe
Pet-5 Discontinued
Pet-6 Safe Practices in Cleaning Petroleum Still
Pet-7 Safety for the Oil Field Pumper
Pet-8 Drums and Barrels (Handling, Cleaning and Filling)
PS-1 Discontinued

PU-1 Protection of the Public
PU-2 Discontinued
PU-3 Linemen's Rubber Protective Equipment
Ref-1 Safe Practices in the Delivery of Ice
RR-1 Use of Motor Hand and Push Track Cars
Ru-1 Compounding Materials Used in the Rubber Industry
Ru-2 The Safe Operation of Vulcanizers and Devulcanizers
T-1 Cotton Mills
W-1 Safety in Wood Furniture Manufacture
W-2 Safe Practices in Operating Commercial Lumber-yards

HEALTH PRACTICES PAMPHLETS

1. Chromium
2. Physical Examinations in Industry
3. Lead
4. Dust
5. Health Supervision in Industry
6. Industrial Eye Hazards
7. Carbon Monoxide

8. Infected Wounds
9. Gases and Vapors
10. Skin Affections
11. Nursing Service in Industry
12. Health Service Policies
13. Physical Defects

14. Benzol
15. Personnel and Health Work
16. Physical Therapy in Industry
17. Back Injuries
18. Lighting and Health
19. Illness in Industry
20. Silicosis

INDUSTRIAL DATA SHEETS

Acid, Removing from Carboys, D-Chem. 9
Acetone, D-Chem. 23
Amyl Acetate, D-Chem. 4
Aniline, D-Chem. 24
Antimony and its Compounds, D-Chem. 22
Arsenic and its Compounds, D-Chem. 13
Band Saws, Woodworking, D-W. 5
Black Widow Spiders, D-Gen. 8
Blow Torches and Plumbers' Furnaces, Gasoline, D-Gen. 6
Boring Machines, Wood and Hollow Chisel Mortisers, D-W. 6
Bromine, D-Chem. 21
Brush Painting, D-Gen. 4
Carbon Bisulphide (Carbon Disulphide), D-Chem. 1
Carbon Tetrachloride, D-Chem. 25
Caustic Soda, Handling, D-Chem. 2
Chlorates and Perchlorates, Safe Handling of, D-Chem. 8
Drill Presses, D-Me. 4
Drums and Other Portable Containers which have held Flammable Substances, D-Chem. 10
Dry Ice (Solid Carbon Dioxide), D-Chem. 11
Electroplating, D-Chem. 5

Engine Operations, Stationary Gasoline, D-Gen. 11
Ether, D-Chem. 7
Ferrosilicon, D-Chem. 20
Floors, Slippery, D-Gen. 1
Formaldehyde, D-Chem. 15
Horizontal Metal Boring Mills, D-Me. 6
Hydro-Extractors, D-Gen. 9
Hydrogen Sulphide, D-Chem. 16

Jointers, Woodworking, D-W. 4
Lime, D-Chem. 19
Manganese, D-Chem. 26
Man Lifts, D-Gen. 2
Metal Planers, D-Me. 2
Mercury, D-Chem. 17
Methanol, D-Chem. 18
Milling Machines, Metal working, D-Me. 3
Oxalic Acid, D-Chem. 14
Phenol (Carbolic Acid), D-Chem. 3
Picric Acid, D-Chem. 28
Removing Oil and Grease from Metal Parts, D-Gen. 13
Sanders, Woodworking, D-W. 7
Saw Guards, Circular Cross Cut, D-W. 2
Saw Guards, Circular Rip, D-W. 1
Scaffold Planks, D-Gen. 10
Shapers, Woodworking, D-W. 3
Shapers, Metal, D-Me. 5
Skull Crackers (Yard Drop), D-Me. 1
Tanks, Removing Flammable Vapors from Gasoline Storage, D-Pet. 1
Tetrachlorethane, D-Chem. 6
Trichlorethylene, D-Chem. 27
Turpentine, D-Chem. 12
Walls of Buildings, Cleaning Exterior by Steamblasting or Sandblasting, D-Gen. 12

EXTRA COPIES

Each Industrial Data Sheet is a brief technical report on a specific accident or health hazard. The reports are printed on 9 x 12 inch pages, usually on one side only.

Single copies are free to members, additional copies may be obtained at five cents each. The first 40 Data Sheets have been bound into a single volume, extra copies of which are 25 cents each.

Additions are constantly being made to the list given here. A new Data Sheet appears in each issue of the NATIONAL SAFETY NEWS.

(Printed in the U.S.A.)

NATIONAL SAFETY COUNCIL, INC.
20 North Wacker Drive
Chicago

FILE COPY

JUL 9 1938

SAFE PRACTICES
and
HEALTH PRACTICES
PAMPHLETS

Index

NATIONAL SAFETY COUNCIL, INC. • CHICAGO

Subject	Pamphlet Number	Subject	Pamphlet Number	Subject	Pamphlet Number
Cyanide.....S.P. 37, 83, 95, An-1, Chem-3, Chem-4, Mar-1		Drivers and driving—Commercial— Selection.....S.P. D-2, D-5		Ethyl bromide.....S.P. 61; H.P. 9	
Cyanogen compounds.....H.P. 9		Drivers and driving—Commercial— Training.....S.P. D-3, D-5		Ethyl butanate.....H.P. 9	
Cylinders—Compressed gases.....S.P. 23, 30, 54, 59, 60, 61, 70, 71, 95, Cem-4, ER-1, Me-3		Drop pits, see Skull crackers		Ethyl chloride.....S.P. 61, 95; H.P. 9	
Cylindrical vessels—Dimensions.....S.P. 78		Drums—Handling, cleaning and fillingS.P. 25, 52, Chem-5, Pet-8		Ethyl ether.....H.P. 9	
D		Drugs.....H.P. 4, 9		Ethyl formate.....H.P. 9	
Dadoing.....S.P. 20		Dry cleaning.....S.P. 52, L-1		Ethyl iodide.....H.P. 9	
Dairies, see Milk bottling plants		Dry kilns.....S.P. W-1		Ethyl isonitrile.....H.P. 9	
Delivery men.....S.P. D-1		Duluth, Missabe and Northern Railway Co. questionnaire.....S.P. 101		Ethyl nitrite.....H.P. 9	
Dental examinations.....H.P. 5		Dump cars.....S.P. Cem-1, Cem-6, M-1*		Ethylene.....S.P. 95; H.P. 9	
Department stores, see Mercantile es- tablishments		Dust explosions.....S.P. 34, 52, 78		Ethylidene aniline.....S.P. Ru-1	
Derailers.....S.P. 17, 71, Pet-5*		Dust removal.....S.P. 32, 37, 79		Evaporating pans.....S.P. 68, Chem-1	
Dermatitis.....S.P. 44, Cem-5; H.P. 10		Dusts—Health hazards.....H.P. 4, 20		Excavating.....S.P. Cem-6, Con-1, Con-3	
Dermatitis—Cement.....S.P. Cem-5		Dyes and Dyeing.....S.P. L-1; H.P. 4, 10		Excelsior storage.....S.P. 59	
Dermatitis, see also Ointments		Dyes, see also Aniline		Executives, see Management	
Derricks.....S.P. Cem-6, Con-1, Con-3				Exhaust systems.....S.P. 20, 25, 32, 37, 79, W-1; H.P. 1, 3	
Derricks, see also Oil derricks				Exhaust systems, see also Ventilation	
Desiccators.....H.P. 10				Exhibits.....S.P. 41, 67, 100, 101	
Detectors—Gas.....H.P. 7, 9				Exits, see Fire escapes	
Detergents.....H.P. 10				Explosion hazards.....S.P. 25, 34, 46, 52, L-1	
Detonators, see Explosives				Explosives.....S.P. 28, 60, Cem-1, Con-1, Con-2, Con-3, CP-1; H.P. 10	
Developing solutions.....H.P. 10				Explosives, see also Blasting	
Devulcanizers.....S.P. Ru-2				Extractors.....S.P. L-1	
Dextrin dust.....H.P. 4				Eye hazards, see Eye protection	
Dichloroethylene.....S.P. 61				Eye protection.....S.P. 14, 20, 23, 93, Cem-4, Chem-3; H.P. 6, 18	
Dichlorodifluoromethane.....S.P. 61				Eye protection, see also Goggles	
Dichloroethylene.....H.P. 9				Eye service.....H.P. 5	
Dichlorotetrafluoroethane.....S.P. 61				F	
Die blocks.....S.P. 85				Fabrication of metal.....S.P. Me-3	
Dies—Handling.....S.P. 85				Factors of safety.....S.P. 33, 78	
Diethyl arsine.....H.P. 9				"Falls of workers".....S.P. 99	
Diethyl mercury.....H.P. 9				Falls—People.....S.P. 2, 93, 99	
Digesters—Rotary.....S.P. 68				Farmers.....H.P. 4, 10	
Dimethyl ketone.....H.P. 9				Farmers, see also Threshing machines	
Dimethyl sulphate.....H.P. 9, 10				Fatigue.....S.P. 50	
Dimethylammonium dimethyl dithio- carbamate.....S.P. Ru-1				Feathers.....H.P. 10	
Dimethylaniline.....H.P. 9				Ferric chloride.....H.P. 10	
Dinitrobenzol.....H.P. 6, 10				Fertilizer dryers.....S.P. 68	
Diortho-tolyl ethylene diamine.....S.P. Ru-1				Fertilizer dust.....H.P. 4	
Diortho-tolyl guanidine.....S.P. Ru-1				Fig washing machines.....S.P. F-1	
Diortho-tolyl thiourea.....S.P. Ru-1				Files.....S.P. 41	
Dip tanks, see Tanks—Dip				Filling stations, see Gasoline service stations	
Diphenyl ethylene diamine.....S.P. Ru-1				Film scrap.....Chem-5	
Diphenyl guanidine.....S.P. Ru-1				Film strips.....S.P. 93	
Diphenyl thiourea.....S.P. Ru-1				Films—Motion picture.....S.P. 62*	
Dipping rooms.....S.P. Me-1				Filtrations, Strong acids.....S.P. Chem-1	
"Dirty Andy".....S.P. 100				Filtrations, Weak acids.....S.P. Chem-1	
Discipline.....S.P. 14, D-5				Finger protection.....S.P. 16	
Discs—Cupola blowers.....S.P. 73				Finishing rooms.....S.P. Me-1	
Discs—Pressure vessels.....S.P. 68				Fire alarms.....S.P. 19	
Dished heads—Contents.....S.P. 78				Fire barrels and pails, see Barrels and pails—Fire	
Disinfectants.....S.P. 27, Mar-1				Fire brigades.....S.P. 36	
Dispensaries.....S.P. 82; H.P. 5				Fire drills.....S.P. 19, 36	
Dispensaries, see also First aid				Fire escapes.....S.P. 19, CE-1, PU-1	
Dissolving tanks.....Chem-5				Fire extinguishers.....S.P. 4, 24, 60, 78, 93, 96, Chem-5, D-1, ER-1, L-1, Pet-5*, W-2	
Dithiofuroic acid.....S.P. Ru-1				Fire inspection report blanks.....S.P. 24	
Docks—Coal.....S.P. Mar-3				Fire ladders.....S.P. 1	
Dogs.....S.P. Ref-1				Fire prevention and protection.....S.P. 19, 24, 25, 31, 36, 39, 59, 60, 91, 93, 96, 97, Chem-5, Con-2, D-1, ER-1, L-1, Mar-3, Pet-2*, Pet-5*, W-2	
Door saddles.....S.P. 11				Fire stops.....S.P. W-2	
Dough brakes.....S.P. F-3, F-5				Firemen—Protective clothing.....S.P. 16	
Dough mixers.....S.P. F-3, F-5				First aid.....S.P. 25	
Doughnut kettles.....S.P. F-3				82, 83, 93, CE-2, M-2; H.P. 5, 12	
Dovans W.....S.P. Ru-1				First aid, see also Dispensaries; Hospitals; Infections	
Drains—Engines.....S.P. 9				First aid training.....S.P. 83, M-2	

Subject	Pamphlet Number	Subject	Pamphlet Number	Subject	Pamphlet Number
Thionex	S.P. Ru-1	Trophies, see Prizes and awards		Wash rooms	S.P. 27, 96, Cem-6
Thiophene	H.P. 9	Truck operators, see Drivers and driving—Commercial		Waste cans	S.P. 31, 4
Threshing machines—Static electricity	S.P. 52	Trucks—Compressed gas cylinders	S.P. 71, 95	Watchmen	S.P. 2
Tiering machines	S.P. 55, 59	Trucks—Cradle	S.P. ER-1	Water—Drinking, see Drinking water	
Tin—Strength	S.P. 78	Trucks—Foundries	S.P. 73	Water scaler	S.P. F-3
Tires, see Handling material—Tires		Trucks—Hand	S.P. 20, 30, 39, 54, 59, CE-1, CE-2, Cem-5, D-1, ER-1, F-2, F-3, F-5, Me-3, Pet-8, W-1, W-2	Waxes	S.P. Ru-1
Tobacco workers	H.P. 6, 10	Trucks—Motor vehicle	S.P. 52, 54, Cem-4, Cem-6, Con-1, Con-3, D-1, Pet-5*, PU-1, Ref-1	Weights of materials	S.P. 78
Toeboards	S.P. 2, 9, 12	Trucks—Power	S.P. 30, 54, 55, 59, Au-2, W-2	Welding	S.P. 23, 39, 70, 95, Con-1, ER-1, Me-1, Me-3
Toggle presses, see Presses—Toggle		Tuads	S.P. Ru-1	Welding, see also Goggles; Screens—Welding	
Toilet facilities	S.P. 27	Tumblers—Dry cleaning	S.P. L-1	Westinghouse Electric & Mfg. Co. questionnaire	S.P. 67
Toluene	H.P. 9	Tumblers—Foundries	S.P. Au-1, Me-1	Wheel dressers	S.P. 13
Toluidine	H.P. 9	Tunnels	S.P. Con-1, Con-2	Wheelbarrows	S.P. 17, 30, 54, 73, Cem-6, Con-3
Tolyl phenylguanidine	S.P. Ru-1	Turntables—Railroad	S.P. 48	“White elephant”	S.P. 100, 101
Tomato washing equipment	S.P. F-1	Turpentine	H.P. 6, 10	Windforce	S.P. 78
Tongs—Blacksmith	S.P. 41, 54	Twisters	S.P. T-1	Wire—Carrying capacities	S.P. 29, 78
Tongs—Drop hammers	S.P. 85			Wire cutters	S.P. 41
Tongs—Foundries	S.P. 73			Women workers	S.P. 16, 73
Tongs—Hot metal plates	S.P. Cem-4			Wood alcohol, see Alcohols	
Tongs—Ice	S.P. Ref-1			Wood dust	H.P. 4
Tongs—Pipes	S.P. Pet-4			Wood furniture	S.P. W-1
Tool boxes—Cranes	S.P. 4			Wood pulp	S.P. Chem-4
Tool handles	S.P. 41, 54, 67			Wood refuse	S.P. 46
Tool rooms	S.P. 39, 41, 70			Wood scaffolds	S.P. 12
Tools—Electric	S.P. 39, 70, 76, Me-3			Wood staining	H.P. 1
Tools—Hand	S.P. 39, 41, 54, 59, 70, 93, CE-1, Cem-4, Cem-6, Con-1, Con-3, Me-1, W-1			Wood-working plants	S.P. 20, W-1, H.P. 1, 4, 10
Tools—Hand, see also Racks—Tools				Wool dust	H.P. 4
Tools—Machine	S.P. Cem-4			Wrecking	S.P. Con-1
Topics for safety meetings	S.P. 93			Wrenches	S.P. 41, 70
Torches—Fire hazards	S.P. 31			Wrenches—Hopper car	S.P. 17, 41, 46, 55, 73
Towers—Electric power	S.P. PU-1				
Toxic fumes, vapors and liquids, see Health hazards					
Track cars	S.P. RR-1				
Track skates	S.P. 17				
Tractors, see Trucks—Power					
Trailers—Motor vehicle	S.P. Pet-5*				
Transfer cars	S.P. Me-2				
Transformers	S.P. 29				
Transmission lines—Static electricity	S.P. 52				
Transmission machinery, see Power transmission apparatus					
Treads and risers	S.P. 2				
Trenching	S.P. PU-1				
Trestles	S.P. 46, 48, 99, Cem-6				
Triac	S.P. Ru-1				
Trichloroethane	H.P. 9				
Trichloroethylene	H.P. 9				
Trichloromethane	H.P. 9				
Triethyl-trimethylene-triamine	S.P. Ru-1				
Trimene	S.P. Ru-1				
Trinitrophenol, see Picric acid					
Tri-nitro-toluene	H.P. 10				
Triphenylguanidine	S.P. Ru-1				
Trolley wire guards	S.P. 48, M-1*				

*Now discontinued.

The numbers in heavy type are the principal pamphlets on the subjects under which they are listed.

SAFE PRACTICES SET

A complete set of the General Safe Practices Pamphlets, bound in a loose leaf binder and indexed, may be purchased by members. Each purchaser receives, automatically, a copy of every new pamphlet as issued, thus keeping the set up-to-date.

Price
\$12⁰⁰

Price includes binder

EXTRA COPIES

of any single pamphlet in the Safe Practices or Health Practices series will be supplied to members at these rates:

No. of Copies	Per Copy
1 to 10	25c
11 to 24	15c
25 to 49	12c
50 to 99	10c
100 to 499	9c
500 to 999	8c
1,000 to 1,999	7c
2,000 or more	6c

HEALTH PRACTICES SET

A special series of pamphlets which serves as a practical "Handbook of Industrial Health" — valuable for quick reference purposes.

Order a set now, and as new pamphlets are issued in this series they will be forwarded to you automatically.

Price
\$6⁰⁰

Price includes binder

ANSWERS TO PERPLEXING ^{Accident} SAFETY PROBLEMS for National Safety Council Members

GENERAL SAFE PRACTICES PAMPHLETS

1. Ladders
2. Stairs, Stairways, Inclines and Ramps
3. Safe Operation of Steam Boilers
4. Overhead Traveling Cranes
5. Mechanical Power Transmission Apparatus (Part I) Starting and Stopping Devices
6. Fiber Rope
7. Mechanical Power Transmission Apparatus (Part II) Belts and Belt Guards
8. Mechanical Power Transmission Apparatus (Part III) Shafting, Coupling, Keys, Collars, Set Screws, Pulleys, Gears, Sprockets and Chains
9. Mechanical Power Transmission Apparatus (Part IV) Prime Movers (Flywheels, Cranks, Connecting Rods, Crossheads, Tail Rods, Governors)
10. Mechanical Power Transmission Apparatus (Part V) Bearings, Oilers and Oiling Devices
11. Floors and Flooring
12. Wood Scaffolds
13. Grinding Wheels
14. Goggles
15. Elevators
16. Protective Clothing
17. Yards
18. Power Presses
19. Exits, Fire Alarms and Fire Drills
20. Woodworking Machinery and Equipment
21. Standard Industrial Injury Reporting System
22. Industrial Shop Lighting
23. Gas and Electric Welding
24. Fire Extinguishment
25. Acids and Caustics
26. Wire Rope
27. Industrial Sanitation (Drinking Water, Wash and Locker Rooms and Toilet Facilities)
28. Commercial Explosives
29. Electrical Equipment in Industrial Plants
30. Trucks and Wheelbarrows
31. Fire Causes and Prevention
32. Exhaust Systems
33. Hoisting Apparatus
34. Industrial Explosion Hazards (Gases, Vapors, Flammable Liquids, and Dusts)
35. Conveyors
36. Fire Brigades
37. Industrial Ventilation
38. Safety Posters and Bulletin Boards
39. Machine Shops
40. Suggestion Systems
41. Hand Tools
42. Organizing a Complete Industrial Safety Program
43. Combined with Pamphlet 15
44. The Safe Use of Cutting Oils and Emulsions
45. Industrial Housekeeping
46. Fuel Handling, Storing and Firing
47. Compressed Air Machinery and Equipment
48. Railroads in Industrial Plants
49. Construction and Equipment of Steam Boilers
50. Practical Methods of Reducing Fatigue
51. Planning an Industrial Safety Campaign
52. Static Electricity
53. Checking Plans and Specifications For Safety
54. Handling Material (Hand and Truck)
55. Handling Material (Mechanical Equipment)
56. Investigation of Accidents
57. Replaced by Health Practices Pamphlet 5
58. Mechanical Power Transmission Apparatus (Part VI) Construction of Machinery Guards
59. Warehouses and Shipping Rooms
60. Chemical Laboratories
61. Mechanical Refrigeration
62. Discontinued
63. Storage Tanks for Oils, Acids and Dry Materials
64. Respiratory Protective Equipment
65. Teaching Safety to New Employees
66. Pressure Vessels (Part I) Air Receivers and Hot Water Tanks
67. Maintaining Interest in Safety
68. Pressure Vessels—Fired and Un-fired (Part II) Steam Jacketed Vessels, Digesters, Stills, Blow Cases and Autoclaves
69. Replaced by Pamphlet D-5
70. Safe Practices for Maintenance and Repair Men
71. Safe Handling of Chlorine
72. Safety Committees
73. Safety in Foundries
74. Safety Contests
75. Safety Inspections
76. Portable Electric Hand Tools
77. Safety Meetings
78. Mathematical Tables and Data for the Safety Engineer
79. Accidents and the Engineer
80. Safety Rules—Their Formulation and Enforcement
81. Warning Signs—Their Use and Maintenance
82. Caring for Injured Workers—Equipment and Attendants
83. Training for First Aid
84. The Safety Man in Industry
85. Safe Practices in Forging and Hot Metal Stamping
86. Combined with Pamphlet 21
87. Safety in the Medium Sized Plant
88. Identification of Piping Systems
89. See Pamphlet CP-1
90. See Pamphlet PT-1
91. Spray Coating
92. See Pamphlet F-4
93. Topics for Safety Meetings
94. State Safety Requirements in Industry
95. Safe Practices in Handling Compressed Gases
96. Industrial Power Departments
97. Safe Operation of Pulverized Coal Systems
98. Use and Care of Hoisting Chains
99. Falls of Workers—Their Causes and Prevention
100. Safety Stunts—Part I
101. Safety Stunts—Part II

PAMPHLETS FOR SPECIAL INDUSTRIES

- Au-1 Heat Treating
Au-2 Safe Practices in Motor Block Testing
Ce-1 Accident and Health Hazards in Mercantile Establishments
Ce-2 Safety in Hotels
Ce-3 Safety in Hospitals
Cem-1 Cement Rock Quarrying and Crushing
Cem-2 Raw and Finished Cement Mill Grinding
Cem-3 Cement Burning (Including Fuel Handling)
Cem-4 Safe Practices in Cement Mill Shops
Cem-5 Storing, Packing and Shipping Cement

Members are entitled to one copy of any of the sectional pamphlets listed here when they purchase the complete set of General Safe Practices Pamphlets. Health Practices Pamphlets are NOT included in this special series.

- Cem-6 Cement Mill Yards and Railroads
Chem-1 Pipe Lines and Tanks as Causes of Accidents
Chem-2 Fume Poisoning From Nitric and Mixed Acids
Chem-3 Chemical Burns (Their Nature and Treatment)
Chem-4 Safety in Rayon Manufacture
Chem-5 Pyroxylin Lacquer Manufacture
Con-1 Preventing Accidents in Building Construction

- Con-2 Safety and Health in Tunnel and Caisson Work
Con-3 Safety in Excavation Work
CP-1 Brick Making
D-1 Non-Traffic Hazards of the Commercial Driver
D-2 Selecting Drivers for Commercial Vehicles
D-3 Training Drivers for Commercial Vehicles
D-4 Commercial Vehicle Accident Statistics (How to Keep and Use Them)
D-5 Preventing Vehicle Accidents
Er-1 Safe Maintenance of Electric Railway Rolling Stock
F-1 Safety in Food Preserving and Canning

INDEX TO SAFE PRACTICES AND HEALTH PRACTICES PAMPHLETS

F-2 Safety in Candy, Chocolate and Cocoa Manufacture
F-3 Safety in Bakery Operations
F-4 Safety in Milk Bottling Plants
F-5 Safety in Macaroni Plants
L-1 Dry Cleaning Establishments
M-1 Discontinued
M-2 Mine Rescue Work
Mar-1 Fumigating Ships
Mar-2 Safe Operation in Marine Boilers
Mar-3 Safe Practices in Handling Bunker Coal
Me-1 Safe Practices in Cleaning and Finishing Rooms in Foundries
Me-2 Blast Furnaces
Me-3 Safety in Structural and Sheet Metal Fabrication
Me-4 Rod Mills

PB-1 Safety and Health in Job and Newspaper Printing Establishments
PP-1 Paper and Pulp Mills
PB-2 Paper Box Manufacturing
PT-1 Leather Tanneries
Pet-1 Discontinued
Pet-2 Discontinued
Pet-3 Safe Practices in Loading Tank Cars (Gasoline)
Pet-4 Safe Practices in Handling and Laying Pipe
Pet-5 Discontinued
Pet-6 Safe Practices in Cleaning Petroleum Still
Pet-7 Safety for the Oil Field Pumper
Pet-8 Drums and Barrels (Handling, Cleaning and Filling)
PS-1 Discontinued

PU-1 Protection of the Public
PU-2 Discontinued
PU-3 Linemen's Rubber Protective Equipment
Ref-1 Safe Practices in the Delivery of Ice
RR-1 Use of Motor, Hand and Push Track Cars
Ru-1 Compounding Materials Used in the Rubber Industry
Ru-2 The Safe Operation of Vulcanizers and Devulcanizers
T-1 Cotton Mills
W-1 Safety in Wood Furniture Manufacture
W-2 Safe Practices in Operating Commercial Lumber-yards

HEALTH PRACTICES PAMPHLETS

1 Chromium
2 Physical Examinations in Industry
3 Lead
4 Dust
5 Health Supervision in Industry
6 Industrial Eye Hazards
7 Carbon Monoxide

8 Infected Wounds
9 Gases and Vapors
10 Skin Affections
11 Nursing Service in Industry
12 Health Service Policies
13 Physical Defects

14 Benzol
15 Personnel and Health Work
16 Physical Therapy in Industry
17 Back Injuries
18 Lighting and Health
19 Illness in Industry
20 Silicosis

INDUSTRIAL DATA SHEETS

Acid, Removing from Carboys, D-Chem. 9
Acetone, D-Chem. 23
Amyl Acetate, D-Chem. 4
Aniline, D-Chem. 24
Antimony and its Compounds, D-Chem. 22
Arsenic and its Compounds, D-Chem. 13
Band Saws, Woodworking, D-W. 5
Black Widow Spiders, D-Gen. 8
Blow Torches and Plumbers' Furnaces, Gasoline, D-Gen. 6
Boring Machines, Wood and Hollow Chisel Mortisers, D-W. 6
Bromine, D-Chem. 21
Brush Painting, D-Gen. 4
Carbon Bisulphide (Carbon Disulphide), D-Chem. 1
Carbon Tetrachloride, D-Chem. 25
Caustic Soda, Handling, D-Chem. 2
Chlorates and Perchlorates, Safe Handling of, D-Chem. 8
Drill Presses, D-Me. 4
Drums and Other Portable Containers which have held Flammable Substances, D-Chem. 10
Dry Ice (Solid Carbon Dioxide), D-Chem. 11
Electroplating, D-Chem. 5

Engine Operations, Stationary Gasoline, D-Gen. 11
Ether, D-Chem. 7
Ferrosilicon, D-Chem. 20
Floors, Slippery, D-Gen. 1
Formaldehyde, D-Chem. 15
Horizontal Metal Boring Mills, D-Me. 6
Hydro-Extractors, D-Gen. 9
Hydrogen Sulphide, D-Chem. 16

Jointers, Woodworking, D-W. 4
Lime, D-Chem. 19
Manganese, D-Chem. 26
Man Lifts, D-Gen. 2
Metal Planers, D-Me. 2
Mercury, D-Chem. 17
Methanol, D-Chem. 18
Milling Machines, Metal working, D-Me. 3
Oxalic Acid, D-Chem. 14
Phenol (Carbolic Acid), D-Chem. 3
Picric Acid, D-Chem. 28
Removing Oil and Grease from Metal Parts, D-Gen. 13
Sanders, Woodworking, D-W. 7
Saw Guards, Circular Cross-Cut, D-W. 2
Saw Guards, Circular Rip, D-W. 1
Scaffold Planks, D-Gen. 10
Shapers, Woodworking, D-W. 3
Shapers, Metal, D-Me. 5
Skull Crackers (Yard Drop), D-Me. 1
Tanks, Removing Flammable Vapors from Gasoline Storage, D-Pet. 1
Tetrachlorethane, D-Chem. 6
Trichlorethylene, D-Chem. 27
Turpentine, D-Chem. 12
Walls of Buildings, Cleaning Exterior by Steamblasting or Sandblasting, D-Gen. 12

EXTRA COPIES

Each Industrial Data Sheet is a brief technical report on a specific accident or health hazard. The reports are printed on 9 x 12 inch pages, usually on one side only.

Single copies are free to members, additional copies may be obtained at five cents each. The first 40 Data Sheets have been bound into a single volume, extra copies of which are 25 cents each.

Additions are constantly being made to the list given here. A new Data Sheet appears in each issue of the NATIONAL SAFETY NEWS.

(Printed in the U.S.A.)

NATIONAL SAFETY COUNCIL, INC.
20 North Wacker Drive
Chicago