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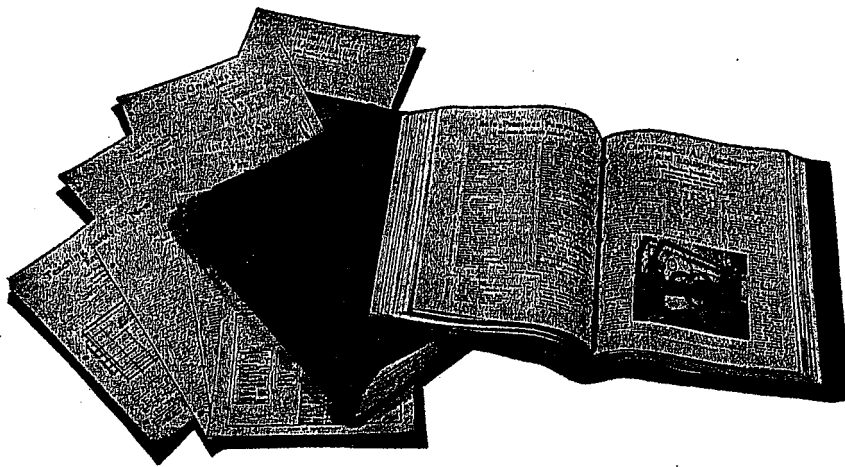
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SAFE PRACTICES
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HEALTH PRACTICES
PAMPHLETS
Index



NATIONAL SAFETY COUNCIL, INC. • CHICAGO



INDEX TO SAFE PRACTICES AND HEALTH PRACTICES PAMPHLETS

Subject Pamphlet Number

A

Abrasive wheels, see Grinding wheels
 Absenteeism107; H.P. 19
 Accelerators—Toxic propertiesRu-1
 Accident—Classification by cause....56
 Accident frequency rates.....21
 Accident—Investigation, see Investi-
 gation of accidents
 Accident prone drivers, see Drivers and
 driving—Commercial—Examinations
ACCIDENT RECORDS21, D-4
 See also 42, 93, Cem-5, D-5
 Accident reductions42
ACCIDENT REPORTING21, D-4
 See also D-3
 Accident severity rates.....21
ACCIDENT STATISTICS—
GRAPHIC METHODS21, D-5
 See also 67
ACCIDENTS AND THE
ENGINEER79
 AcetaldehydeH.P.9
 Acetaldehyde anilineRu-1
 Acetic acid25, Chem-1, Chem-3, Ru-3; H.P.10
 Acetic anhydrideChem-1
 AcetoneH.P.9, 10
 AcetonitrileH.P.9
 Acetylene23, 31, 95, Cem-4; H.P.9
 Acetylene, see also Cylinders; Gases—
 Compressed; Welding
 Acid jugs25, 60
ACIDS AND CAUSTICS25
 Acids—Effect on rope.....6
 Acids—Handling25, 59, 60, 63
 Acids—Protective clothing.....
14, 16, 25; H.P.10
 Acids, see also Burns—Chemical;
 Screens—Acid; name of acid
 AcraldehydeH.P.9
 AcroleinH.P.9
 Adzes41
 AgeritesRu-1
 Agriculture, see Farmers; Threshing
 machines
 Air compressors47, D-6
 Air conditioning37
 Air drills47
 Air hoists, see Hoists
 Air receivers47
 Airplane fueling52
 Aisles45, 55, 59, 99
 AlbasanRu-1
 Alcohols25, Ru-3; H.P.6, 9, 10
 Aldehyde ammoniaRu-1
 AldehydesH.P.9
 Alkaline brinesChem-1
 Alkalis25, Chem-1, Chem-3; H.P.10
 Alkyl nitritesH.P.9
 Allergic diseasesH.P.4
 AllyleneH.P.9
 Alpha-naphthylamineRu-1
 Aluminum78, Ru-3
 AlumsChem-1; H.P.10
 Amido compoundsH.P.9
 Ammonia25, 61,
 95, Chem-1, Chem-3, Ru-3; H.P.9, 10
 Ammonium carbonateRu-3
 Ammonium nitrateChem-1
 Ammonium sulphateChem-1
 Amyl compoundsH.P.9
 Amyl alcohol, see Alcohols
 AmyleneH.P.9
 Analyses of accidents.....21
 AnestheticsH.P.9

IMPORTANT

This is an index to the subject material in the Safe Practices, Special Industries and Health Practices Pamphlets.

1. Heavy face type indicates an entire pamphlet on the subject; example — **ACCIDENT REPORTING**.
2. Light face type indicates brief references to the subject in the pamphlet; example — Absenteeism. In such cases the numerical list of pamphlets at the end of the index should be consulted to find out general subject.
3. Safe Practices Pamphlets are referred to by number **ONLY**; Health Practices Pamphlets by the prefix H.P. and Special Industries Pamphlets by an abbreviation of the industry name; example — "Ru" for the Rubber Industry.
4. For numerical list of these pamphlets see last two pages.

Subject Pamphlet Number

Anhydro-formaldehyde anilineRu-1
 Anhydro-formaldehyde paratolu-
 dineRu-1
 AnilineRu-1; H.P.6, 9, 10
 Aniline, see also Dyes
 Annealing6, 16, 33, 98, Me-1
 AnthraceneH.P.9
 Anthraco-SilicosisH.P.4
 AnthraxPT-1
 AntimonyH.P.10
 Antimony sulphidesRu-3
 Antimony trichlorideChem-1
 Anti-oxidantsRu-1
 AntoxRu-1
 Aprons16
 Arc welding, see Welding—Electric
 Area of circles.....78
 Arm protection16
 Armatures—SandingER-1
 ArsenicH.P.6, 9, 10
 Arsenic trichlorideH.P.9
 ArsineH.P.9
 AsbestosRu-3
 AsbestosRu-3; H.P.4
 Ash handling.....3, 31, 46, 49, Mar-2
 AsphaltRu-3; H.P.10
 AsphyxiantsH.P.9
 AstrigentsH.P.10
 Athlete's foot27
 Autoclaves68
 Automobiles, see Drivers and driv-
 ing—Commercial; Motor Vehicles
 Automotive industry, see Motor veh-
 icle industry
 Awards, see Banners and flags; Bonus
 systems; Emblems; Prizes and
 awards
 Axes41

B

Babbling39, Chem-4
BACK INJURIESH.P.17
 Bags, see Sacks
BAKERY OPERATIONSF-3
 See also CE-2
 Baling pressesT-1
 BalsamRu-3
 Banners and flags.....74, 100, 101
 BariumH.P.10
 Barium sulphateRu-3
 Bark millsPT-1
 BarkersPP-1

Subject Pamphlet Number

Barrels and pails—Fire.....24
**BARRELS — HANDLING, CLEAN-
 ING AND FILLING**.....Pet-8
 Barrels—OpeningF-5
 Barrels—Storage59, CE-1, F-5
 Barrels, see also Handling material;
 Piling material
 BarricadesPU-1
 Bars, see Piling material
 Barytes, see Barium sulphate
 Basket guard for ladders, see Cages—
 Ladders
 Battery—ChargingD-6
 Battery manufactureH.P.1
 Bearings10
 Beaters—CandyF-2
 Beaters—CreamF-2
 Beaters—PaperPP-1
 Beckton white, see Lithopone
 BeeswaxRu-3
 Belt perches5
 Belt poles5
 Belt shifters5, 7, 39, PT-1
 Belt shippers5
BELTS—MACHINERY7
 See also 5, 31, 58
 Belts—Machinery—Static electricity.
7, 31, 34, 52
 Belts—Machinery, see also Hooks—
 Machinery belts
 Belts—Safety
25, 46, 70, 97, Cem-5, PU-3
 Bending rollsCem-4
 Bends, see Compressed air illness
 Benefit associationsH.P.5
 BentoniteRu-3
 Benzene, see Benzol
 BenzineRu-3; H.P.9
 Benzoic acidChem-1
BENZOLH.P.14
 See also Ru-3; H.P.9, 10
 BenzotrileH.P.9
 Beta naphtholRu-1
 Beta naphthylamineRu-1
 Bins—CementCem-2, Cem-5
 Bins—Dry material 46, 63, Cem-2, Cem-5
 Bins—Excelsior59
 Bins—StoneCem-1
 Black substitute, see Factice
 Blanc fixe, see Barium sulphate
 Blankets—RubberPU-3
BLAST FURNACESMe-2
 BlastingCem-1, Con-1
 Blasting, see also Explosives
 Bleaching...Chem-1, PP-1, PT-1; H.P.1
 Block and tackle.....6
 Blood poisoning, see Infections
 Blow cases—Acid68
 Blow-off valves, see Valves—Blow-off
 Blue flag, see Flags—Blue
 Boiler rooms.....3, 11, 31, 46, 49, 96
 Boiler shops49, Me-3
BOILERS3, 49, Mar-2
 See also 46, 70, 96, Me-3
 Boilers—Lighting, see Furnaces—
 Lighting
 Boilers—Repair.....3, 49, 70, Mar-2
 Bolt heading machines.....85
 Bonus systems.....74, 100, 101, D-5
 Boots—Sterilizing16
 Boring machines.....20, W-1
 Boring mills39, Cem-4
BOTTLING PLANTSF-4
 Box manufacturePP-2
 Box sealing machines.....F-2
 Boxes—Storage54, 59, F-5
 Brakes—Cranes4
 Brass chills73
 Brass—Strength78

INDEX TO SAFE PRACTICES AND HEALTH PRACTICES PAMPHLETS

3

Heavy face type indicates an entire pamphlet on the subject. Light face type indicates a brief reference to the subject in the pamphlet.

Subject	Pamphlet Number	Subject	Pamphlet Number	Subject	Pamphlet Number
Bread slicers	CE-1, F-3	Car movers	17, 41, 54, Cem-6	Chlordinitrobenzol (Chlordinitrobenzene)	H.P. 10
Bread wrapping machines	F-3	Car retarders, see Car blockers		CHLORINE	71
BREATHING APPARATUS	64	Car shifters	41	See also 95, Chem-1, Chem-3, Ru-3; H.P. 9, 10	
See also 14, 16, 23, 25, 61, 71, 91, 93, CE-2, Chem-1, F-3, M-2, Mar-1; H.P.4, 7, 9		Car wheels	ER-1	Chloroform	61, Ru-3
Bricks—Tensile and compressive strength	78	Caramel cookers	F-2	CHOCOLATE MANUFACTURE	F-2
Bricks, see also Buckets; Handling material		Carbide, see Calcium carbide		Chrome green	Ru-3
Brines	Chem-1	Carbolic acid	25, Chem-1, Chem-3; H.P. 9, 10	Chrome yellow	Ru-3
Bromine	H.P.9, 10	Carbon bisulphide	Chem-4, Ru-3; H.P. 6, 9, 10	Chromic acid	H.P. 10
Bronze—Strength	78	Carbon black	Ru-3	CHROMIUM	H. P. 1
Brown substitute, see Factice		Carbon dioxide	25, 37, 61, 95, Ru-3; H.P. 9	See also Chem-8; H.P. 10	
Buckets—Bricks	70	Carbon disulphide, see Carbon bisulphide		Circles—Dimensions	78
Buckets—Sand	73	CARBON MONOXIDE	H.P. 7	Circuit breakers	29
Buckets—Scrap	85	See also Mar-1, Me-2; H.P. 6, 9		Cisterns—Dimensions	78
BUILDING CONSTRUCTION	Con-1	Carbon tetrachloride	24, 61, Ru-3	Clays and clay products	Ru-3
Building construction, see also Construction industry		Carbonic acid, see Carbon dioxide		CLEANING AND FINISHING ROOMS	Me-1
Bulldozers	85, Cem-4	Carboys	25, 54, 59	Cleaning fluids	L-1
BULLETIN BOARDS AND SCORE BOARDS	38	Carburizing	Au-1	Cleanliness	27; H.P. 10
See also 65, 67, 100, 101, Cem-5, D-5		Carding machines	T-1, W-1	Clearance—Railroad	17, 46, 48, Cem-6
Bumpers—Cranes	4	Carliffs	D-6	Clips for rope	26, Cem-6
Bumpers—Railroad	48, Cem-6	Carts, see Trucks		CLOTHING—PROTECTIVE	16
Burgundy pitch	Ru-3	Carving machines	W-1	See also 10, 23, 25, 39, 50, 59, 60, 61, 73, 76, 85, 93, 105, 107, CE-1, Chem-3, Pet-6, Pu-3, W-2; H.P. 10	
Burns—Cement, see Dermatitis—Cement		Case hardening	85, Au-1, Chem-6	Clutches—Power driven apparatus	5, 8
BURNS—CHEMICAL	Chem-3	Castings—Foundries	73	Coal bins, see Bins—Dry material	
See also 25, 60, 61		Cause classifications of accidents	21	Coal bunkers	46, Mar-2
Burns—Electrical	29	Caustic alkalis	Chem-1, Chem-3	Coal crushers	8, 46
Burns—Eyes	Chem-3	Caustic potash	25, Chem-3, H.P. 10	Coal dust	46, 78, 97; H.P. 4
Burns—Lime	25, Chem-3, PT-1	Caustic soda	25, Chem-3, Chem-4, Ru-3; H.P. 10	Coal—Firing	3, 36, Mar-2
Bus operators, see Drivers and driving—Commercial		CAUSTICS	25	COAL—HANDLING AND STORAGE	46
Butaldehyde	H.P.9	See also 16, Chem-3, Chem-4, F-4		See also 17, 96, 97	
Butane	61, 95	Caustics, see also name of chemical		Coal hopper grating	46, 97
Butchers—Protective clothing	16	Celite, see Diatomaceous earth		Coal—Loading and unloading	46, 97
Butchers, see also Packing industry		Celluloid clothing	16	COAL—PULVERIZED	97
Butene	Ru-1	CEMENT BURNING	Cem-3	See also 3, 46, Cem-3	
Butyl acetate	H.P.9	Cement dermatitis, see Dermatitis—Cement		Coal tar distillation products	H.P. 9
Butyl alcohol	H.P.9	CEMENT MILL GRINDING	Cem-2	COCOA MANUFACTURE	F-2
Butylene	H.P.9	CEMENT MILL SHOPS	Cem-4	See also H.P. 4	
Butyraldehyde aniline	Ru-1	CEMENT MILL YARDS AND RAILROADS	Cem-6	Codes, see Standards	
Butyric acid	Chem-1	CEMENT ROCK QUARRYING AND CRUSHING	Cem-1	Coke chutes	Pet-6
		CEMENT STORING, PACKING AND SHIPPING	Cem-5	Cold heading machines	85
		Cement—Tensile and compressive strength	78	Collars—Power driven apparatus	8
		Ceresin	Ru-3	Collecting accident records	21
		Certificates—First Aid	83	Colophony	Ru-3
		Certificates—Merit	40, 74	Colors—Machinery	50
		CHAINS—HOISTING	98	COLORS—PIPING SYSTEMS	88
		See also 6, 33, 70, 75, Cem-6, Con-1, Con-3, PP-1		Colors—Walls	50
		Chains—Hoisting, see also Annealing		Combers	Ru-3, T-1
		CHAINS AND SPROCKETS	8	Commercial drivers, see Drivers and driving—Commercial	
		Chairs	50	COMMITTEES—SAFETY	72
		Change houses	27, Con-2	See also 42, 56, 77, 83, 87, 93, 101, CE-1, D-5	
		Charging boxes—Foundries	73	COMPOUNDING MATERIALS IN RUBBER INDUSTRY	Ru-1, Ru-3
		Charging machines—Foundries	73	COMPRESSED AIR ILLNESS	Con-2
		CHECKING PLANS AND SPECIFICATIONS	53	COMPRESSED AIR MACHINERY	47
		Checks—Safety	67	See also 39, Con-2, Me-3	
		CHEMICAL LABORATORIES	60	Compressed air tools	39, 47, Me-3
		CHEMICALS	25, 60, Chem-1, Chem-2, Chem-3, Chem-4, Chem-5, Chem-8	Compressed gases, see gases—Compressed	
		See also 14, 16, 39, 61, Ru-1, Ru-3; H.P. 10		Concreting	Con-1
		Chemicals, see also name of chemical		CONFECTIONERY MANUFACTURE	F-2
		Chimneys	31, 49	See also 68	
		Chip guards	39, Cem-4	CONSTRUCTION INDUSTRY	Con-1, Con-2, Con-3
		Chippers	PP-1	See also 31, PU-1	
		Chipping	14, Me-3	CONSTRUCTION OF MACHINERY GUARDS	58
		Chisel bar holder	41, 70	CONTESTS	74
		Chisels	41	See also 42, 67, 100, 101 D-4	
		Chloracetic acid	Chem-1	Contests, see also Campaigns	
		Chlorbenzol (Chlorobenzene)	H.P. 10	CONTESTS—FIRST AID	83
				See also M-2	
				Controllers—Electrical—Cranes	4

C

Cable spools	Cem-4
Cables	6, 26, Cem-6, Con-1, 3
Cables—Elevators	15
Cacodyl	H.P.9
Cadmium	Ru-3
Cages—Cranes	4
Cages—Ladders	1
Cages—Shafts	Con-2
Caisson disease, see Compressed air illness	
CAISSONS	Con-2
Cake cutters	F-3
Cake mixers	F-3
Calcium carbide	23, 31
Calcium chloride	24, Chem-1, Ru-3
Calcium cyanamide, see Cyanamid	
Calcium cyanide, see Cyanides	
Calcium oxide, see Lime	
Calenders	PP-1
Campaigns	67, 74
Campaigns, see also Contests	
Can manufacture	F-1
Candy manufacture, see Confectionery manufacture	
CANNERIES	F-1
Canisters for gas masks	84
Caps	16
Captax	Ru-1
Car blockers	Cem-6
Car dumpers	46, 97
Car loaders	55

INDEX TO SAFE PRACTICES AND HEALTH PRACTICES PAMPHLETS

Heavy face type indicates an entire pamphlet on the subject. Light face type indicates a brief reference to the subject in the pamphlet.

Subject	Pamphlet Number	Subject	Pamphlet Number	Subject	Pamphlet Number
CONVEYORS	35	Digesters	68, PP-1	ELECTRICITY—STATIC	52
See also 20, 46, 49, 59, Au-1, Au-2,		Dimethyl ketone	H.P. 9	See also 31, 32, 34, Chem-5, L-1	
Cem-2, Cem-5, F-1, F-2, F-3, F-4,		Dimethyl sulphate	H.P. 9	Electrodes	105
F-5, PP-1, W-1, W-2		Dimethylammonium dimethyl dithio-		Electrolytic cells	Chem-1
Cookers	F-1	carbamate	Ru-1	Electroplating, see Plating	
Copper cyanide, see Cyanides		Dimethylaniline	H.P. 9	ELEVATORS—FREIGHT	15
Copper—Strength	78	Dinitrobenzol	H.P. 6, 10	See also 59, CE-1, D-6, W-1	
Core making	73	Diortho-tolyl ethylene diamine	Ru-1	ELEVATORS—PASSENGER	15
Corrugators	PP-2	Diortho-tolyl guanidine	Ru-1	See also CE-1	
Cotton gin machinery	52	Diortho-tolyl thiourea	Ru-1	Emblems—No-accident	D-5
COTTON MILLS	T-1	Dip tanks, see Tanks—Dip		Embossing presses, see Presses—	
Cottonseed oil	Ru-3	Diphenyl ethylene diamine	Ru-1	Embossing	
Couplers and coupling—		Diphenyl guanidine	Ru-1	Emery	Ru-3
Railroad ... 48, 55, 73, Cem-6, RR-1		Diphenyl thiourea	Ru-1	Employees benefit associations, see	
COUPLINGS—SHAFT	8	Dipping rooms	Me-1	Benefit associations	
Court of inquiry	56	Dirty Andy	100	Employees—Meetings, see Meetings—	
Cracker manufacturing	F-3	Discipline	14, D-5	Employees	
Cranes—Locomotive		Discs—Cupola blowers	73	Employees—New, see New employees	
..... 17, 33, 46, Cem-6, Con-1, PP-1		Discs—Pressure vessels	68	Employees—Selection	39, 87, 107
CRANES—OVERHEAD		Dished heads—Contents	78	Employees—Selection, see also Drivers	
TRAVELING	4	Disinfectants	27, Mar-1; H.P. 10	and driving—Commercial—Selection	
See also 59, Cem-4, ER-1, Me-3		Dispensaries	H.P. 5, 8	Employees—Training	
Cranes—Portable	33	Dispensaries, see also First aid		 42, 67, 87, 107, Voc-1	
Crates	59	Dissolving tanks	Chem-5	Employees—Training, see also Drivers	
Creameries, see Milk bottling plants		Dithiofuroic acid	Ru-1	and driving—Commercial—Training	
Creosote	PU-4	Docks—Ore	Me-2	EMULSIONS	44
Cresol	H.P. 9; H.P. 10	Dogs	Ref-1	Engine connecting rods	9
Cresylic Acid	H.P. 10	Door saddles	11	Engine cranks	9
Crotonylene	H.P. 9	Dough brakes	F-3, F-5	Engine crossheads	9
Crowbars	41, 54	Doughnut kettles	F-3	Engine rooms	9, 31
Crucibles	73	Dovans W	Ru-1	ENGINE TESTING	Au-2
Crushing machinery	Cem-1, Cem-2	Drains—Engines	9	Engineering revision	42, 79
Crylene	Ru-1	Drill presses, see Presses—Drill		ENGINEERING TABLES	78
Cumar	Ru-3	Drills	32, 39, 76, 84, 103, Con-3	ENGINEERS—SAFETY	84
Cup for holding benzol mixtures		DRINKING WATER	27	See also 42, 79	
..... benzol	D-6; H.P. 14	See also 3, 50, Me-2; H.P. 5		Engines—Gas	31
Cupolas	73	DRIVERS AND DRIVING—		Enrobers—Candy	F-2
Cuspidors	45	COMMERCIAL	D-2, D-3, D-4, D-5	Entertainment	67
CUTTING OILS	44	See also F-3, Ref-1		Entertainment, see also Recreational	
See also 39; H.P. 10		Drivers and driving—Commercial—		activities	
Cutting tables—Candy	F-2	Examinations	D-2	Escalators	CE-1
Cyanamid	Chem-6; H.P. 10	DRIVERS AND DRIVING—		Essay contests	100
CYANIDES	Chem-6	COMMERCIAL—SELECTION	D-2	Ethane	61; H.P. 9
See also 37, 85, 95, Au-1, Chem-3,		See also D-5		Ethers	H.P. 9
Chem-4, Mar-1; H.P. 10		DRIVERS AND DRIVING—		Ethyl compounds	H.P. 9
CYANOGEN COMPOUNDS	Chem-6	COMMERCIAL—TRAINING	D-3	Ethyl alcohol, see Alcohols	
See also H.P. 9		See also D-2, D-5		Ethyl bromide	61; H.P. 9
Cylinders—Compressed gases		Drop pits	17	Ethyl chloride	61, 95; H.P. 9
23, 54, 59, 60, 61, 70, 71, 95, Cem-4,		Drugs	H.P. 9	Ethylene	95; H.P. 9
ER-1, Me-3		DRUMS—HANDLING, CLEANING		Ethylene dichloride	Ru-3
Cylindrical vessels—Dimensions	78	AND FILLING	Pet-8	Ethylidene aniline	Ru-1
		See also 25, 52, Chem-5		Evaporating pans	68, Chem-1
D		DRY CLEANING	L-1	EXCAVATION WORK	Con-3
Dadoing	20	See also 52		See also Cem-6, PU-1	
Dairies, see Milk bottling plants		Dry kilns	W-1	Excelsior storage	59
Definitions of standard industrial		Dry materials, see Bins—Dry Materials		Executives, see Management	
injury reporting system	21	Duluth, Missabe and Iron Range Railway		EXHAUST SYSTEMS	32
Degras	Ru-3	Co. questionnaire	101	See also 20, 25, 37, 73, 79, 91, 97,	
Demolition of buildings	Con-1	Dump cars	Cem-1, Cem-6	D-6, F-3, W-1; H.P. 1, 3, 4, 7, 14	
Dental examinations	H.P. 5	DUST EXPLOSIONS	104	Exhaust systems, see also Ventilation	
Department stores, see Mercantile		See also 34, 52, 78, Ru-3		Exhibits	16, 24, 41, 67, 81, 100, 101
establishments		Dust removal	32, 37, 79; H.P. 4	Exits, see Fire escapes	
Derailers	17, 48, 71	DUSTS—HEALTH HAZARDS	H.P. 4	EXPLOSION HAZARDS	34, 104
DERMATITIS	H.P. 10	See also Ru-3; H.P. 20		See also 25, 46, 52, L-1	
See also 44, Cem-5, PU-4		DYES AND DYEING	L-1	Explosion-proof motors	L-1
Dermatitis—Cement	Cem-5	See also H.P. 10		Explosion range of gases	78
Dermatitis, see also Ointments		Dyes, see also Aniline		EXPLOSIVES	28
Derricks	Cem-6, Con-1, Con-3	E		See also 17, 60, Cem-1, Con-2,	
Detectors—Gas	H.P. 7, 9	Education of workers, see Drivers and		Con-3; H.P. 10	
Detonators, see Explosives		driving — Commercial — Training;		Explosives, see also Blasting	
Developing solutions	H.P. 10	Employees—Training		Extractors	L-1
DEVULCANIZERS	Ru-2	ELECTRIC EQUIPMENT	29	Eye hazards, see Eye protection	
Diatomaceous earth	Ru-3	See also 17, 31, 34, 39, 49, 59, 70, 76,		EYE PROTECTION	14; H.P. 6
Dichlorodifluoromethane	61, 95	78, 93, 96, Cem-4, Chem-5, L-1		See also 20, 23, 93, Cem-4, Chem-3;	
Dichloroethylene	61; H.P. 9	ELECTRIC RAILWAYS	ER-1	H.P. 18	
Dichlorotetrafluoroethane	61	Electric welding, see Welding		Eye protection, see also Goggles	
Die blocks	85	Electric wires—Capacities for		Eye service	H.P. 5
Dies—Handling	85	lighting	22		
Diethyl arsine	H.P. 9				
Diethyl mercury	H.P. 9				

4

Subject	Pamphlet Number	Subject	Pamphlet Number	Subject	Pamphlet Number
F					
FABRICATION OF METAL	Me-3	Forks, see Tools—Hand		Gentian violet for treating burns.....	Chem-3
Factice.....	Ru-3	Formaldehyde.....	H.P. 9, 10		Chem-3
Factor of safety.....	78	Formaldehyde aniline.....	Ru-1	Gilsonite.....	Ru-3
Falls—Materials.....	Mar-2	Formaniline.....	Ru-1	Glass handlers—Protective clothing.....	16
FALLS—PEOPLE	99	Formic acid.....	H.P. 10	Glass—Packing.....	59
See also 2, 93, 102		Foundations—Machinery.....	20	Gloves.....	16, PU-3
Farmers.....	H.P. 4	FOUNDRIES	73, Me-1	Glucose.....	Ru-3
Farmers, see also Threshing machines		Foundries—Protective clothing.....	16, 73, Me-1	Glue.....	59, Ru-3, W-1
FATIGUE	50	Fountains, see drinking water		Glycerine.....	Ru-3
See also 107		Fractions—Decimal equivalents.....	78	GOGGLES	14
Ferric chloride.....	H.P. 10	Freon.....	61	See also 23, 39, 73, 85, 93, 105, CE-4, H.P. 6	
Fertilizer dryers.....	68	Frequency rates of accidents.....	21	Goggles, see also Eye protection	
Fig washing machines.....	F-1	Friction drives.....	8	Gongs—Cranes.....	4
Files.....	41	Frogs—Railroad tracks.....	99	GOVERNORS (ENGINE)	9
Filling stations, see Garages		Fruit juices.....	Chem-1	GRADING AND EXCAVATING	Con-3
Film scrap.....	Chem-5	FUEL—HANDLING, STORING AND FIRING	46	See also Cem-6	
Films—Sound slide.....	93	See also 49, 97, Cem-3		Grain dust.....	104
Filtrations, acids.....	Chem-1	Fuller's earth.....	Ru-3	Graphite.....	Ru-3
Finger protection.....	16	FUME POISONING FROM NITRIC AND MIXED ACIDS	Chem-2	Grassclerators.....	Ru-1
FINISHING ROOMS	Me-1	FUMES	34, Chem-2; H.P. 9	GRINDING WHEELS	13
FIRE ALARMS	19	See also 25, 32		See also 32, 34, 37, 39, 58, 76, 78, Cem-4, Me-1; H.P. 4	
Fire barrels and pails, see Barrels and pails—Fire		Fumes, see also Flammable liquids and vapors; Gases		Grindstones.....	13, 78
FIRE BRIGADES	36	FUMIGATION	Mar-1	Ground glass.....	Ru-3
FIRE DRILLS	19	See also Chem-6		Grounding.....	29, 52, 76, Chem-1
See also 36		Furac.....	Ru-1	Grounds—Plant, see yards	
FIRE ESCAPES	19	Furnaces—Blast, see Blast furnaces		GUARDS—MACHINERY	58
See also CE-1, Chem-5, PU-1		Furnaces—Fire hazards.....	31	See also 7, 39, 41, 78	
FIRE EXTINGUISHERS	24	Furnaces—Forging.....	85	Guards—Plant, see watchmen	
See also 4, 36, 60, 78, 93, 96, 104, Chem-5, ER-1, L-1, W-2		Furnaces—Foundries.....	73	Guayule.....	Ru-3
Fire ladders.....	1	Furnaces—Heat treatment.....	Au-1	Gums.....	Ru-1, Ru-3
FIRE PREVENTION AND PROTECTION	19, 24, 31, 36	Furnaces—Lighting.....	46, 85, 96, Au-1, Cem-2, Cem-3, Mar-2, Me-3, Me-4	Gutta Percha.....	Ru-3
See also 25, 34, 39; 59, 60, 91, 93, 96, 97, 104, 105, Chem-5, Con-2, ER-1, L-1, W-2		FURNITURE MANUFACTURE	W-1	Gypsum.....	Ru-3
Fire stops.....	W-2	Fuse pullers.....	29, 96		
Fireproof fabrics.....	16	Fusible plugs—Boilers.....	3, 49	H	
FIRST AID	83, M-2, H.P. 8			Hair caught in machinery.....	16
See also 25, 93, CE-2; H.P. 5, 9, 12		G		Halogen compounds of hydrocarbons.....	H.P. 9
FIRST AID TRAINING	83	Gage for Measuring chains.....	75	Halogen derivatives.....	H.P. 9
See also M-2		Gage glasses.....	3, 48, 49, 61, 96, Con-3, Mar-2	Hammermen—Rules.....	85
Fish packing.....	F-1	GARAGES	D-6	Hammers—Drop, see Hammers—Power	
Flagmen.....	PU-1	See also Cem-4, ER-1, F-3; H.P. 7		Hammers—Hand.....	41, Cem-4
Flags—Blue.....	48, Pet-8	Gas burners.....	73, 96	Hammers—Pneumatic.....	47, 85, Me-1
Flags—Signal.....	48, Pet-8, PU-1	Gas—Effect on rope.....	6	Hammers—Power.....	85
Flags, see also Banners and flags		Gas fixtures.....	31	Hammers—Sledge.....	41, Con-3, Me-1
Flammable liquids and vapors.....	25, 31, 34, 52, 60, 78, 91, Chem-5, L-1	Gas—Fuel.....	46	Hammers—Steam, see Hammers—Power	
Flammable liquids and vapors, see also Fumes; Tank cars; Tanks		Gas indicators, see Detectors—Gas		HAND CARS	RE-1
Flare-backs.....	Mar-2	Gas industry.....	Me-4, PU-1	Hand protection.....	16, 41
Flash points.....	78	Gas masks, see Breathing apparatus		Hand protection, see also Ointments	
Flashed eyes.....	29	Gas washers.....	Me-2	Hand-rails, see Railings and hand-rails	
Flasks—Foundries.....	73	Gas welding, see Welding		HANDLING MATERIAL	54, 55
Fleet operation, see Drivers and driving—Commercial; Motor vehicles		GASES	H.P. 9	See also 35, 39, 50, 59, 70, 93, CE-1, Cem-6, Con-1, W-1	
Fleshing machines.....	PT-1	See also 25, 34, 78, Cem-4, Con-1, Ru-3; H.P. 7		Handling material—Bakeries.....	F-3
FLOORS AND FLOORING	11	GASES—COMPRESSED	95	HANDLING MATERIAL—BARRELS AND DRUMS	Pet-8
See also 20, 27, 39, 45, 55, 59, 73, 93, CE-1, Con-1, F-3		See also 23, 31, 59, 71, Cem-4		See also 25, 52, 54, F-5	
Flour scaler.....	F-3	Gases—Compressed, see also Cylinders—Compressed gases		Handling material—Bars.....	4, 59
Flour sifting machines.....	F-3	Gases—Exhaust.....	Cem-4	Handling material—Bricks.....	70
Flues—Cleaning.....	Mar-2	GASES—EXPLOSION HAZARDS	34	Handling material—Foundries.....	73
Fluorides.....	H.P. 10	Gases—Explosion range.....	78	Handling material—Heat treating.....	Au-1

INDEX TO SAFE PRACTICES AND HEALTH PRACTICES PAMPHLETS

Heavy face type indicates an entire pamphlet on the subject. Light face type indicates a brief reference to the subject in the pamphlet.

Subject	Pamphlet Number	Subject	Pamphlet Number	Subject	Pamphlet Number
Head protection	14, 16, 23, 105	Hydrogen chloride	Ru-3	Kick presses	18
Health hazards.....	23, 25, 44, 60, 61, 64, 71, 91, 95, 105, CE-1, Chem-2, Chem- 3, Chem-4, Chem-6, Con-2, L-1, Mar- 1, Me-1, PT-1, Pet-6, Pet-8, Ru-1, Ru-3; H.P. 1, 3, 4, 5, 7, 9, 10, 14	Hydrogen cyanide	.95	Kieselguhr, see Diatomaceous earth	
HEALTH SERVICE IN INDUSTRY..	H.P. 5	Hydrogen cyanide, see also Hydrocyanic acid		Kitchens	CE-2
See also 87, 93, CE-1; H.P. 16, 19		Hydrogen peroxide	H.P. 10	Knee pads	16
Health service in industry, see also		Hydrogen phosphide	H.P. 9	Knives	41, 54, Ce-1
Nurses in industry		Hydrogen sulfide Chem-4, Ru-3; H.P. 6, 9		Knots and hitches	6
Heat—Protective clothing	16	Hydrioleine	Ru-3	Knuckle guards	73, Cem-3, Cem-6
Heat sickness	73	Hypo, see Lead compounds			
HEAT TREATING	Au-1	Hypochlorites	H.P. 10		
Heat treating—Protective clothing....	16				
Heat units—Equivalent values	78	I		Laboratories, see Chemical laboratories	
Heating apparatus—Fire hazards	31	Ice crushers	F-4, Ref-2	LACQUERS	Chem-5
Helium	95; H.P. 9	Ice cubers	Ref-2	Lactic acid	Chem-1; H.P. 10
Helmets, see Breathing apparatus		ICE—DELIVERY	Ref-1	Ladder feet, see Ladders—Non slip bases	
Hemlock—Tensile and compressive strength	78	Ice handlers—Protective clothing	16, Ref-2	LADDERS	1
Heptaldehyde aniline	Ru-1	Ice—Loading and unloading	Ref-1	See also 59, 70, 93, 99, 103, CE-1, Con-1	
Heptene	Ru-1	Ice manufacture, see Refrigeration		Ladders—Belt shifters	5
Heptylene	H.P. 9	Ice picks	41, Ref-1	Ladders—Cranes	4
Hexamethylene-tetramine	Ru-1; H.P. 10	Ice—Strength	78	Ladders—Non-slip bases	1
Hexylene	H.P. 9	Identification markings for rubber gloves	PU-3	Ladders—Oilers	1, 10
Hitches—Rope	6	Igniters, see Explosives		Ladles—Foundries	73
Hoist limits—Cranes	4	ILLNESS IN INDUSTRY	HP. 10	Lamp sticks	29
HOISTS	33, 98	Inclines, see Ramps		Lampblack	Ru-3
See also 4, 73, Cem-4, Con-1, ER-1		Indicators—Gas, see Detectors		Lamps—Electric	22, 29, 31, 34, Pet-6
Hoists, see also Cranes		INDUSTRIAL COURSES	Voc-1	Lamps—Extension	29, 31, 34, Pet-6
Hoistways	15	Industrial injury reporting system ...	21	Lamps—Incandescent	31
Hoods—Acid proof	25	INFECTIONS	H.P. 10	Lamps—Maintenance	22
Hoods—Grinding wheels	13	See also 39, 44, F-1; H.P. 8		Lamps—Vapor proof	34, Pet-6
Hooks—Hoisting	4, 6, 33, 54, 98, Cem-4, Cem-6 Con-3, PP-1	INJURED WORKMEN	H.P. 8	Lappers	Ru-3
Hooks—Logs	41, PP-1	See also 93		Lathes—Metal working	39, 50, 103, Cem-4
Hooks—Machinery belts	8	INJURY REPORTING SYSTEM	21	Lathes—Woodworking	20, W-1
Hooks—Manhole covers	41	Inorganic compounds .Ru-1, Ru-3; H.P.9		Laundries	CE-2, L-1
Hooks—Safety, see Hooks—Hoisting		Insecticides, see Disinfectants		Lead baths	Au-1
Hopper cars	46	INSPECTION	75	LEAD COMPOUNDS	H.P. 3
Horn presses, see Presses—Horning		See also 1, 3, 4, 6, 9, 12, 13, 14, 26, 42, 49, 67, 76, 78, 93, 98, 101, ER-1, PU-3		See also Ru-1, Ru-3	
Horse-drawn vehicles	Ref-1	Inspection—Boilers	3, 49	LEAD POISONING	H.P. 3
Horses—Construction	12, Me-3	Inspection—Chains	75, 98	See also 23; H.P. 4, 6	
Hose masks	64	Inspection—Cranes	4	Lead—Strength	78
Hose—Rubber	PU-3	Inspection—Electric railways	ER-1	LEATHER INDUSTRY	PT-1
Hospital records	21	Inspection—Electric tools	76	See also H.P. 1, 4	
HOSPITALS	CE-8	Inspection—Flywheels	9	Leg protection	16
See also CE-1		Inspection—Goggles	14	Letters to workman's family	100
Hospitals, see also Dispensaries; First aid		Inspection—Grinding wheels	13	Lewisite	Chem-3
HOTELS	CE-2	Inspection—Ladders	1	Lift trucks	33
Hotels, see also Bakeries; Laundries; Mercantile establishments; Restaurants		Inspection periods	67	Lifting	50, 54, 107, Cem-6, F-3, F-5
Hours of labor	50	Inspection—Rope	6, 26	LIGHTING AND HEALTH	H.P. 18
HOUSEKEEPING—SHOPS	45	Inspection—Rubber protective equipment	PU-3	Lighting gas or oil burners, see Furnaces—Lighting	
See also 3, 11, 20, 22, 27, 31, 37, 54, 55, 73, 91, 93, 96, 99, 101, W-1		Inspection—Sawmills	75	LIGHTING—SHOPS	22; H.P. 18
HOUSEKEEPING—YARDS	45	Inspection—Scaffolds	12	See also 20, 39, 4b, 50, 55, 73, 78, 93, Cem-4	
See also 17, 31, 48, 73, W-1		Inspectors	75	Lighting—Stairs and stairways 2, 22, 78	
Housekeeping, see also Piling material		INVESTIGATION OF ACCIDENTS	56	Lighting—Warehouses and shipping rooms	22, 59, 78
Housemaids and houseworkers	CE-2	See also 67, 79, D-5		Lighting—Yards	17
Humidity	37, 52, L-1	Iodine	H.P. 9, 10	Lightning	31, 34
Hydrants	24	IRON AND STEEL INDUSTRY	Me-1, Me-2, Me-3, Me-4	Lime 25, 31, Chem-3, PT-1, Ru-3; H.P. 10	
Hydraulic presses, See Presses— Hydraulic		Iron—Strength	78	Limit switches, see Hoist limits	
Hydrocarbon gases	95; H.P. 9			Linemen	PU-1, PU-3, PU-4
Hydrochloric acid	25, Chem-1, Chem-3, Chem-4; H.P. 9, 10	J		Linseed oil	Ru-3
Hydrocyanic acid	25, 95, Chem-3, Chem-6, Mar-1; H.P. 9	Jack wagon	ER-1	Litharge, see Lead compounds	
Hydrofluoric acid, 25, Chem-3; H.P. 9, 10		Jacks	41, ER-1	Lithopone	Ru-3
Hydrofuramide	Ru-1	Japanning ovens	34	Live rolls—Gear guards	8
Hydrogen	23, 95; H.P. 9	Jewelry—Hazards of wearing	16	Loading and unloading	4, 17, 54, 55, Chem-1
Hydrogen arsenide	H.P. 9	Jib cranes	33	Loading and unloading—Barrels and drums	52, 54, Pet-8
		Job specifications	107	Loading plates, see Runways	
		Jointers	20, W-1	Loading racks, see Racks—Loading	
		Jugs for acid	25	Loads—Beams (Timber)	12, 78
				Loads—Chains	78, 98
				Loads—Columns (Timber)	12
				Loads—Floors	11, 39
				Loads—Roof coverings	78
				Loads—Ropes	6, 26, 78
				Loads—Scaffold planks	12, 78
				Loads—Suspended	4
				Loads—Yellow pine timber	78

INDEX TO SAFE PRACTICES AND HEALTH PRACTICES PAMPHLETS

7

Heavy face type indicates an entire pamphlet on the subject. Light face type indicates a brief reference to the subject in the pamphlet.

Subject	Pamphlet Number	Subject	Pamphlet Number	Subject	Pamphlet Number
LOCKER ROOMS27		Methyl alcohol, see Alcohols		NovexRu-1	
See also 31, 73, 96, Cem-6		Methyl bromide61; H.P. 9		NURSES IN INDUSTRYH.P. 11	
Locks—Belt shifters5		Methyl butanateH.P. 9		See also H.P. 5	
Locks—Machinery70		Methyl chloride61, 95; H.P. 9		Nut choppersF-2	
Locks—Valves...3, 70, 96, Mar-2, Me-2		Methyl etherH.P. 9		Nut roastersF-2	
Locomotive sparks31		Methyl-ethyl ketoneH.P. 9		Nutrition107	
Locomotives ...24, 48, 99, Cem-6, Con-3		Methyl formate61; H.P. 9			
LoomsT-1		Methyl iodideH.P. 9		O	
Lubricants and lubrication ...10, 26, 98		Methyl isonitrileH.P. 9		OCCUPATIONAL THERAPY ..H.P. 16	
Lumber—Grading12		MethyldichlorarsineChem-3		Oculist serviceH.P. 5	
Lumber—StorageW-2		MethylidifluorarsineChem-3		OFF-THE-JOB ACCIDENTS102	
Lumber, see also Handling material—		Methylene anilineRu-1; H.P. 9		See also 93	
Lumber		Methylene chloride61		Oil (Fuel)46, Cem-3	
LUMBER—YARDSW-2		Methylene dianilideRu-1		Oil and greaseH.P. 10	
See also W-1		Methylene dichlorideH.P. 9		Oil burners73, 96, Cem-3, Mar-2	
Lunch roomsH.P. 5		Methylene diphenyl diamineRu-1		Oil cans, see Oilers and oiling devices	
M		Methylene ditolyl-diamineRu-1		Oil houses31, 34, Con-2	
MACARONI MANUFACTUREF-5		Methylene para-toluidineRu-1		Oil rooms31, 34	
See also F-3		Methylene phenylene diamineRu-1		Oil separators34	
MACHINE SHOPS39		MicaRu-3		Oil-soaked clothing16	
See also D-6, ER-1		MILK BOTTLING PLANTSF-4		Oil substitutes, see Factice	
Machinery—Cleaning, oiling and		Milk of limeH.P. 10		Oil tanks63	
repairing9, 39, 58, 99, Au-1		Milling machines7, 39, 70, Cem-4		OILERS AND OILING DEVICES ..10	
Machinery—Cleaning, oiling and		MILLS—RODMe-4		See also 35	
repairing, see also Lubricants;		MINE RESCUEM-2		Oils—Cutting, see Cutting oils	
Oilers and oiling devices		Mineral oilsRu-3		Oils, see name of oil	
Machinery—Colors, see Colors—		Mineral rubberRu-3		Oilskin clothing16	
Machinery		Mining industry104, M-2, H.P. 4, 9		Ointments25; H.P. 1, 14	
Machines—Location11, 39		MIXED ACIDChem-2		Operating roomsCE-1	
Magnesium compoundsRu-3, H.P. 4		See also 25, Chem-1		Organic compoundsRu-1	
Magnesium fires24		Mixers—DoughF-3, F-5		ORGANIZATION—SAFETY42, 87	
Magnet cranes4		Molders20, W-1		Organometallic compoundsH.P. 9	
MAINTAINING INTEREST IN		MonexRu-1		Ortho-toluidineRu-1	
SAFETY67		Montan waxRu-3		Outings, see Picnics	
See also 40, 72, 80, 87, 100, 101		Mortisers20, W-1		Ovens—BakeriesF-3	
MAINTENANCE AND REPAIR70		MOTOR BLOCK TESTINGAu-2		Ovens—Foundries73	
See also D-6, ER-1		MOTOR CARS—RAILROADRR-1		Ovens—Japanning and drying34	
Management .42, 67, 72, 77, 93, D-5, T-1		Motor vehicle industryAu-1, Au-2		Ovens for drying explosives60	
ManganeseH.P. 4		Motor vehicles—Care and maintenance		Overalls16	
ManholesPU-1		D-5, D-6		Oxalic acid25, Chem-3; H.P. 10	
Manholes, see also Hooks—Manhole		Motor vehicles—Static electricity ...52		Oxide of iron, see Red Oxide	
covers		Motor vehicles, see also Drivers and		OxidizersH.P. 10	
Manifolds23		driving—Commercial; Trucks—		Oxygen23, 37, 95, Cem-4	
MARINE BOILERSMar-2		Motor vehicle		Oxygen, see also Cylinders—Compressed	
MARINE INDUSTRYMar-1, Mar-2		Moulding and core making73		gases; Gases—Compressed; Welding	
Marshmallow conditioningF-2		MudgunMe-2		OxynoneRu-1	
Masks—Gas, see Breathing apparatus		Muriatic acid, see Hydrochloric acid		OzoneH.P. 9	
Match industryH.P. 1		Mustard gasChem-3; H.P. 10		OzokeriteRu-3	
MATHEMATICAL TABLES78					
Mats—Standing11, 29, 39, 50		N		P	
Measurements78		Nailing machines59		PACKING AND SHIPPING59	
Meat choppersCE-1, F-1		Nails—Flying59		See also CE-1, F-1, Me-3	
Meat packers, see Packing industry		Nails—Protruding59, CE-1		Packing industry16, CE-1, F-1	
Mechanical power transmission appar-		NaphthaRu-3, H.P. 9		Packing industry, see also Hotels;	
atus, see Power transmission		NaphthaleneRu-3, H.P. 9		Knives; Restaurants	
apparatus		NappersT-1		Padlocks, see Locks—Machinery;	
Medals, see Emblems; Prizes and awards		National Fleet ContestD-4		Locks—Valves	
Medical records21		NeozoneRu-1		Pails, see Barrels and pails—Fire	
Medical supervision, see Health super-		NEW EMPLOYEES65		Paint spraying, see Spray coating	
vision		See also 93		Paints—Fire hazards31, Chem-5	
MEETINGS—EMPLOYEES77, 93		Nickel carbonylH.P. 9		Palm oilRu-3	
See also 42, 65, 67, 72, 84, 102, Cem-		Nickel saltsH.P. 10		PAPER AND PULP MILLSPP-1	
4, D-5		NicotineH.P. 10		PAPER BOX MANUFACTURE ..PP-2	
Meetings—Executives77		NitratesH.P. 10		Paper cutters—Guillotine59, PP-2	
MERCANTILE ESTABLISHMENTS		NITRIC ACIDChem-2		Paraffin oils, see Mineral oils	
.....Ce-1		See also 25, Chem-1, Chem-3;		Para-nitroso-dimethyl-anilineRu-1	
Mercapto-benzo-thiazoleRu-1		H.P. 10		Para-phenylene-diamineRu-1	
MercuryH.P. 6, 9, 10		Nitrobenzol (Nitrobenzene)H.P. 9		Para-toluidineRu-1	
Merit rating, see Contests		Nitrochlorbenzol (Nitrochlorbenzene)		Paris white, see Whiting	
Metal fabricationMe-3		H.P. 10		Parking17, 102	
Metal—Fume feverH.P. 4		Nitrogen95; H.P. 9		Pasteurizing equipmentF-4	
Metal workersH.P. 9		Nitroglycerine bottle carrier60		Patent leather finishingPT-1	
Metallic saltsChem-3		Nitro-hydrocarbonsH.P. 10		Pea sorting tablesF-1	
METALS—STAMPING85		Nitrometers60		Peach slicersF-1	
Metals—Strength78		Nitro-substation productsH.P. 9		Pedestrian tunnels17	
METATOLUYLENE DIAMINE ..Ru-1		Nitrous fumesChem-3; H.P. 9		PentachloroethaneH.P. 9	
Methane61; H.P. 9		Nitrous oxide95; H.P. 9		Perchloroethylene, see	
Methanol, see Alcohols		Noise50		Tetrachlorethylene	
Methyl acetateH.P. 9		Non-freezing solutions for water ...24		PermanganatesH.P. 10	
		Noodle cuttersF-3, F-5			

INDEX TO SAFE PRACTICES AND HEALTH PRACTICES PAMPHLETS

Heavy face type indicates an entire pamphlet on the subject. Light face type indicates a brief reference to the subject in the pamphlet.

Subject	Pamphlet Number	Subject	Pamphlet Number	Subject	Pamphlet Number
Tanks—Flammable liquids		Transfer cars	Me-2	Vulcanol	Ru-1
25, 34, 63, Cem-3, Chem-1, Chem-5, D-6		Transformers	29	Vulcone	Ru-1
TANKS FOR OILS, ACIDS AND DRY MATERIALS	63	Transmission lines—Static electricity	52		
Tanks—Hot water	68	Transmission machinery, see Power transmission apparatus			
Tanks—Rendering	68, F-1	Treads and risers	2		
Tannic acid for burns	Chem-3	Tree trimming	PU-1		
Tannic acid, see also Astringents		Trenching	PU-1		
TANNING INDUSTRY	PT-1	Trestles	48, 99, Cem-6		
See also H.P. 1		Triac	Ru-1		
Tar	Chem-3; H.P. 10	Trichloroethane	H.P. 9		
Tar color industry	H.P. 1	Trichloroethylene	H.P. 9, 10		
Taxicab operators, see Drivers and driving—Commercial		Trichloromethane	H.P. 9		
Tea tasting	H.P. 6	Triethyl-trymethylene-triamine	Ru-1		
Tellurium	Ru-3	Trimene	Ru-1		
Temperatures	50, 78	Trinitrophenol, see Picric acid			
Tenoners	20, W-1	Tri-nitro-toluene	H.P. 10		
Termites	Cem-6	Triphenylguanidine	Ru-1		
Tests—Linemen's equipment	PU-3	Tripoli	Ru-3		
Test—Ropes	26	Tripolite, see Diatomaceous earth			
Tests—Rubber protective equipment	PU-3	Tri-sodium phosphate	H.P. 10		
Tetrachlorethylene	H.P. 9	Trolley wire guards	48		
Tetrachlorethane	H.P. 9	Trophies, see Prizes and awards			
Tetrachloromethane	H.P. 9	Truck operators, see Drivers and Driving—Commercial			
Tetraethyl lead	H.P. 9	Trucks—Compressed gas cylinders	23, 71, 95, Cem-4		
Tetra-methyl-thiuram-disulphide	Ru-1	Trucks—Cradle	ER-1		
Tetra-methyl-thiuram-monosulphide	Ru-1	Trucks—Foundries	73		
Tetryl	H.P. 10	TRUCKS—HAND	54		
TEXTILE INDUSTRY	T-1	See also 20, 39, 59, 81, CE-1, CE-2, Cem-5, ER-1, F-2, F-3, F-5, Me-3, PP-1, Pet-8, W-1, W-2			
See also 52; H.P. 1, 4		Trucks—Motor vehicle	52, 54, Cem-4, Cem-6, Con-3, PU-1, Ref-1		
Therapy, see Physical therapy		TRUCKS—POWER	55		
Thermit welding, see Welding		See also 33, 59, 103, Au-2, W-2			
Thiocarbamide	Ru-1	Tuads	Ru-1		
Thionex	Ru-1	Tumblers—Dry cleaning	L-1		
Thiophene	H.P. 9	Tumblers—Foundries			
Threshing machines—Static electricity	52	32, Au-1, Me-1; H.P. 4			
Tiering machines	59	TUNNELS	Con-2		
Tin—Strength	78	Turntables—Railroad	48, RR-1		
Tires, see Handling material—Tires		Turpentine	Ru-3; H.P. 6, 10		
Titanium dioxide	Ru-3	Twisters	T-1		
Tobacco workers	H.P. 6				
Toeboards	2, 9, 12				
Toggle presses, see Presses—Toggle					
TOILET ROOMS	27				
Toluene	Ru-3; H.P. 9				
Toluidine	H.P. 9				
Tolyl phenylguanidine	Ru-1				
Tomato washing equipment	F-1				
Tongs—Blacksmith	41, 54				
Tongs—Drop hammers	85				
Tongs—Foundries	73				
Tongs—Hot metal plates	Cem-4				
Tongs—Ice	Ref-1				
Tool boxes—Cranes	4				
Tool handles	41, 54, 67				
Tool rooms	39, 41, 70				
TOOLS—ELECTRIC	76				
See also 39, 70, 93, Me-3					
TOOLS—HAND	41				
See also 39, 54, 59, 70, 76, 93, 103, CE-1, Cem-4, Cem-6, Con-3, Me-1, W-1					
Tools—Hand, see also Racks—Tools					
Tools—Machine	50, Cem-4				
TOPICS FOR SAFETY MEETINGS	93				
Torches—Fire hazards	31				
Torches—Lighting	Cem-3				
Torches—Welding	23				
Toxic fumes, vapors and liquids, see Health hazards					
TRACK CARS	RR-1				
Track clearances	17				
Track skates	17				
Tractors, see Trucks—Power					
Trailers	55, Cem-4				
Training, see Employees—Training					

SAFE PRACTICES, SPECIAL INDUSTRIES AND HEALTH PRACTICES PAMPHLETS

LISTED BY NUMBER AND TITLE

Numbers omitted in the lists have been discontinued.

GENERAL SAFE PRACTICES PAMPHLETS

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|---|--|---|
| 1. Ladders | 28. Commercial Explosives | 65. Teaching Safety to New Employees |
| 2. Stairs and Ramps | 29. Electric Equipment in Industrial Plants | 67. Maintaining Interest in Safety |
| 3. Steam Boilers—Operation | 31. Fire Causes and Prevention | 68. Pressure Vessels—Fired and Un-fired Steam Jacketed Vessels, Digesters, Stills, Blow Cases, Autoclaves, etc. |
| 4. Overhead Traveling Cranes | 32. Exhaust Systems | 70. Maintenance and Repair Men |
| 5. Mechanical Power Transmission Apparatus (Part I) Starting and Stopping Devices | 33. Hoisting Apparatus | 71. Chlorine |
| 6. Fiber Rope | 34. Industrial Explosion Hazards (Gases, Vapors and Flammable Liquids) | 72. Safety Committees |
| 7. Mechanical Power Transmission Apparatus (Part II) Belts and Belt Guards | 35. Conveyors | 73. Foundries |
| 8. Mechanical Power Transmission Apparatus (Part III) Shafting, Coupling, Keys, Collars, Set Screws, Pulleys, Gears, Sprockets and Chains | 36. Fire Brigades | 74. Safety Contests |
| 9. Mechanical Power Transmission Apparatus (Part IV) Prime Movers (Flywheels, Cranks, Connecting Rods, Crossheads, Tail Rods, Governors) | 37. Industrial Ventilation | 75. Safety Inspections |
| 10. Mechanical Power Transmission Apparatus (Part V) Bearings, Oilers and Oiling Devices | 38. Safety Posters and Bulletin Boards | 76. Portable Electric Hand Tools |
| 11. Floors and Flooring | 39. Machine Shops | 77. Safety Meetings |
| 12. Scaffolds | 40. Suggestion Systems | 78. Mathematical Tables and Data for the Safety Engineer |
| 13. Grinding Wheels | 41. Hand Tools | 80. Industrial Safety Rules — Their Formulation and Use |
| 14. Goggles | 42. Organizing a Complete Industrial Safety Program | 81. Industrial Accident Prevention Signs |
| 15. Elevators | 44. Cutting Oils and Emulsions | 83. First-Aid Training and Contest Rules. |
| 16. Protective Clothing | 45. Industrial Housekeeping | 84. The Safety Man in Industry |
| 17. Plant Yards and Grounds | 46. Fuel Handling, Storing and Firing | 85. Forging and Hot Metal Stamping |
| 18. Power Presses | 47. Compressed Air Machinery and Equipment | 87. Safety in the Medium-Sized Plant |
| 19. Exits, Fire Alarms and Fire Drills | 48. Railroads in Industrial Plants | 88. Identification of Piping Systems |
| 20. Woodworking Machinery and Equipment | 49. Steam Boilers—Construction and Equipment | 91. Spray Coating |
| 21. Standard Industrial Injury Reporting System | 50. Reducing Fatigue | 93. Topics for Safety Meetings |
| 22. Industrial Shop Lighting | 52. Static Electricity | 95. Compressed Gases |
| 23. Gas Welding and Flame Cutting | 53. Checking Plans and Specifications for Safety | 96. Industrial Power Departments |
| 24. Fire Extinguishment | 54. Handling Material (Hand and Truck) | 97. Pulverized Coal Systems |
| 25. Acids and Caustics | 55. Industrial Power Trucks and Tractors | 98. Use and Care of Hoisting Chains |
| 26. Wire Rope | 56. Investigation of Industrial Accidents | 99. Falls of Workers — Their Causes and Prevention |
| 27. Industrial Sanitation (Drinking Water, Wash and Locker Rooms and Toilet Facilities) | 58. Mechanical Power Transmission Apparatus (Part VI) Construction of Machinery Guards | 100. Safety Stunts—Part I |
| | 59. Warehouses and Shipping Rooms | 101. Safety Stunts—Part II |
| | 60. Chemical Laboratories | 102. Off-the-Job Accidents |
| | 61. Mechanical Refrigeration | 103. Purchasing for Safety |
| | 64. Respiratory Protective Equipment | 104. Dust Explosions |
| | | 105. Electric Welding |
| | | 106. Conservation of Personal Protective Equipment |
| | | 107. Women in Industry |
| | | 108. Office Safety |

HEALTH PRACTICES PAMPHLETS

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|--------------------------------------|---------------------------------|----------------------------------|
| 1. Chromium | 7. Carbon Monoxide | 14. Benzol |
| 2. Physical Examinations in Industry | 8. Caring for Injured Workers | 16. Physical Therapy in Industry |
| 3. Lead | 9. Gases and Vapors | 17. Back Injuries |
| 4. Industrial Dust | 10. Skin Affections | 18. Lighting and Health |
| 5. Health Service in Industry | 11. Nursing Service in Industry | 19. Illness in Industry |
| 6. Industrial Eye Hazards | 13. Physical Defects | |

PAMPHLETS LISTED BY NUMBER AND TITLE

PAMPHLETS FOR SPECIAL INDUSTRIES

Au-1 Heat Treating	D-2 Selecting Commercial Drivers	PP-2 Paper Box Manufacturing
Au-2 Motor Block Testing	D-3 Training Commercial Drivers	PT-1 Leather Tanneries
Ce-1 Mercantile Establishments	D-4 Commercial Vehicle Accident Records	Pet-6 Cleaning Petroleum Stills
Ce-2 Hotels	D-5 Preventing Vehicle Accidents	Pet-8 Drums and Barrels (Handling, Cleaning and Filling)
Ce-3 Hospitals	D-6 Garages and Repair Shops	PU-1 Protecting Public Utility Employees on Streets and Highways
Cem-1 Cement Rock Quarrying and Crushing	ER-1 Maintenance of Electric Railway Rolling Stock	PU-3 Linemen's Rubber Protective Equipment
Cem-2 Raw and Finished Cement Mill Grinding	F-1 Food Preserving and Canning	PU-4 Handling of Poles
Cem-3 Cement Burning	F-2 Candy, Chocolate and Cocoa Manufacture	Ref-1 Ice Delivery
Cem-4 Cement Mill Shops	F-3 Bakery Operations	Ref-2 Ice Processing Machines
Cem-5 Storing, Packing and Shipping Cement	F-4 Milk Bottling Plants	RR-1 Railroad Track Cars (Hand and Motor)
Cem-6 Cement Mill Yards and Railroads	F-5 Macaroni Plants	Ru-1 Compounding Materials Used in the Rubber Industry, Pt. I
Chem-1 Chemical Pipe Lines and Tanks	L-1 Dry-Cleaning and Dyeing Establishments	Ru-2 Vulcanizers and Devulcanizers
Chem-2 Fume Poisoning from Nitric and Mixed Acid	M-2 Mine Rescue Work	Ru-3 Compounding Materials Used in the Rubber Industry, Pt. II
Chem-3 Chemical Burns (Their Nature and Treatment)	Mar-1 Fumigating Ships	T-1 Cotton Mills
Chem-5 Pyroxylin Lacquer Manufacture	Mar-2 Marine Boilers	Voc-1 Coordinating Safety in Industrial and Vocational Training Programs
Chem-6 Cyanide Compounds	Me-1 Cleaning and Finishing Rooms in Foundries	W-1 Wood Furniture Manufacture
Con-1 Building Construction	Me-2 Blast Furnaces	W-2 Operating Commercial Lumberyards
Con-2 Tunnel and Caisson Work	Me-3 Structural and Sheet Metal Fabrication	
Con-3 Excavation Work	Me-4 Rod Mills	
	PP-1 Paper and Pulp Mills	

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