



UNITED STATES

CONSUMER PRODUCT SAFETY COMMISSION

Memorandum

Date: January 11, 2021

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SUBJECT: Effect of Novel Coronavirus Pandemic on 2020 Preliminary NEISS
Estimates (March–September, 2020)

Summary

This report provides an overview of changes observed in reports from the National Electronic Injury Surveillance System (NEISS), and it compares preliminary March 2020 through September 2020 (2020 period) estimates to the March 2019 through September 2019 period (2019 period).¹ This particular period was chosen to provide a snapshot of injuries occurring during the first seven months of the novel coronavirus pandemic (“Covid-19”) in the United States.

¹ Preliminary estimates for 2020 are likely to change at least somewhat when NEISS data is finalized by March 31, 2021. Estimates for 2020 will change due to the addition of data from hospitals that have not yet submitted injuries, edits, and changes to records that occur due to data review and quality checking, and adjustments to the computation of weights to account for the total number of hospitals reporting in 2020.

Comparing these two periods, staff observes a 24 percent overall reduction in product-related injuries² treated in hospital emergency departments in 2020. The largest decrease occurred in April 2020 (45 percent). The decrease reduced in magnitude to a level of 17 percent to 19 percent from June through September 2020, as a result, we believe, of a loosening of shelter-in-place and other social-distancing orders during that period.

Although the reason for these decreases cannot be definitely known, it is likely that the nationwide surge in cases, consumers' abundance of caution, and the accompanying stay-at-home restrictions throughout the U.S. led to fewer hospital visits. Importantly, while hospital visits are typically a surrogate for injuries, Covid-19 presents an unusual problem; namely, whether injuries actually decreased when they appear to, or whether what decreased was simply the treatment location of those injuries. Because the NEISS system does not include self-treatment, doctors' offices or urgent care centers, the data cannot accurately account for whether those sites experienced offsetting increases while hospitals saw decreases.

² Staff used high-level product categories for this analysis. Appendix A provides an overview of NEISS categories, with full details found in the NEISS Coding Manual at <https://www.cpsc.gov/s3fs-public/2020-CPSC-Only-Non-Trauma-Coding-Manual.pdf>

Injury Decreases

The largest decreases in injuries were sports-related. Injuries associated with track and field, lacrosse, hockey, soccer, baseball, softball, football, and basketball all saw reductions of more than 60 percent in the 2020 period. Sports injuries saw the largest decreases in the younger-to-late teen ages in the 2020 period. This decrease is likely attributed to the suspension of school and youth sports leagues in the spring and summer months in 2020, in response to the pandemic.

The reductions in emergency department visits were not, however, uniform across the range of injury severities in the 2020 period. Severe injuries that required hospitalization decreased only 1 percent whereas injuries that were treated and released (indicative of being less severe) decreased 27 percent. Visits for relatively minor injuries, such as strains/sprains, decreased 41 percent to 50 percent during the 2020 period while visits for more severe injuries saw smaller decreases (thermal burns - 8 percent decrease), or they remained flat (amputations - 1 percent increase). These variations lend support to the theory that hospital visits may have decreased—particularly for less severe injuries - more than the actual injuries themselves decreased.

Injury Increases

Although there was an overall decrease in hospital-treated injuries during this period, significant increases in emergency department visits occurred for injuries involving fireworks, skateboards, scooters, hoverboards, power saws, and all-terrain vehicles. Of these, staff observed the biggest overall increase in injuries related to fireworks, with an increase of 56 percent. In addition, more than 79 percent of fireworks-related injuries occurred at home in the 2020 period whereas an estimated 68 percent of fireworks-related injuries occurred at home in 2019.

The data also show increases in emergency department visits for the product category related to skateboards, scooters, and hoverboards, which saw a statistically significant increase of 39 percent. A large proportion of this increase occurred with respect to the 0-9 age range, where staff observed a 149 percent increase in reported emergency department visits.

From March through September 2020, staff also observed an estimated 3,772 mask-related injuries treated in hospital emergency departments. Almost 55 percent of these injuries occurred in August and September 2020. Staff did not observe any reported mask-related injuries in the 2019 period. The majority of these injuries were the result of skin irritations (*i.e.*, contusions, abrasions, dermatitis). Staff also found smaller numbers of mask-related injuries such as: being distracted while putting on, adjusting, or reaching for a mask; shortness of breath while wearing a mask; or vision being obscured while wearing a mask and glasses fogging.

Bicycles had a slight increase (1 percent) in overall injuries in the 2020 period, but a 21 percent increase in injuries occurred for ages 40 and above, perhaps due to behavioral changes in exercise activity that occurred in comparison to the 2019 period.

³ This excludes stationary exercise bicycles, which are in the exercise equipment category, along with other gym equipment including those at commercial gymnasiums.

Background

In March 2020, commensurate with the spread of Covid-19 in the U.S., states and communities started to issue shelter-in-place and other orders, including closing schools. Data suggest that these orders resulted in a change in the nature, type, and volume of product-related injuries treated in hospital emergency departments (EDs). As hospital EDs in various states became overwhelmed with Covid-19 patients, and/or prepared for potential surges, EDs saw fewer patients with product-related injuries. Fewer ED-treated injuries occurred, probably due to a combination of many factors, including fewer product-related injuries in certain categories, the treatment of less severe injuries at urgent care centers or pediatrician offices instead of EDs, or a reluctance of people to be treated for injuries in EDs due to the risk of Covid-19 exposure.

To assess changes in consumer product-related injuries during the pandemic, staff reviewed NEISS data. Staff uses national estimates from the NEISS for many purposes, including looking for trends from year-to-year or even month-to-month. A calendar year of the NEISS data is finalized and released online by March 31 of the following year, when staff considers hospital records complete, all quality assurance and quality control steps are complete, and the weighted estimates are available to the general public.

Calculating Preliminary 2020 NEISS Estimates

Because the NEISS data are collected daily, CPSC staff can calculate preliminary national estimates with a slight lag in the time after a large proportion of the hospitals have submitted data (*i.e.*, preliminary national estimates for January through September are available in late November). Preliminary estimates for 2020 are subject to change when NEISS is finalized in March 2021. Because the quality control review of the NEISS data is continuous, staff considers initial estimates to be preliminary, mostly because some NEISS hospitals lag behind in their reporting. Staff can calculate preliminary national estimates by adjusting the weights to take into account slow or non-reporting NEISS hospitals. Such preliminary estimates are subject to change as more data come in; but typically, the estimates would not change drastically, as long as a majority of hospitals have completed reporting. However, a preliminary estimate could change more drastically if a non-responding or slow-reporting hospital(s) reported atypical types of injuries or products. For example, the majority of product-related injuries for snow skiing come from a small number of hospitals close to ski resorts. If one of these hospitals were several months behind in reporting, the final NEISS estimate for snow skiing would increase significantly from the preliminary NEISS estimate, after the hospital caught up in their reporting.

The NEISS is a statistical sample of 96 hospitals. With hospitals dropping off, and the recruitment of new replacement hospitals difficult and time-consuming to accomplish, CPSC considers 82 hospitals currently active in reporting data in the NEISS.

Select results

Staff categorizes or groups the NEISS data in many different ways, looking at very large, broad categories, such as overall product groupings, age groups, injury diagnosis, ED disposition, and more. With more than 800 active NEISS product codes, analyzing individual product code levels is not practical for this memorandum. Instead, staff grouped similar products and summarized the incidents involving the similar products. The NEISS data can also be split into smaller and cross-sectional subgroups to look for areas of significant increases and decreases that might be hidden in the larger groupings.

The tables shown below list some of the largest decreases and increases in estimated product-related injuries treated in emergency departments, comparing the 2019 period with preliminary estimates from the 2020 period, along with an indication of whether staff considers these differences statistically significant.

Table 1: Monthly Comparisons for March–September 2020 Product-Related Emergency Department Visits

Month	2019 estimate	2020 estimate*	Percent Change	Statistically Significant	p-value
March	1,098,432	820,699	-25%	Yes	0.00
April	1,126,320	617,168	-45%	Yes	0.00
May	1,208,423	863,676	-29%	Yes	0.00
June	1,153,520	943,995	-18%	Yes	0.00
July	1,237,126	1,005,710	-19%	Yes	0.00
August	1,214,431	1,010,835	-17%	Yes	0.00
September	1,224,812	994,038	-19%	Yes	0.00
March - September	8,263,064	6,256,121	-24%	Yes	0.00

*Preliminary, subject to change.

Table 2: Top 10 Decreases for March–September 2020

Description	2019 estimate	2020 estimate*	Percent Change	Statistically Significant	p-value
Track & Field Activities, Equipment	20,512	4,208	-79%	Yes	0.00
Snowmobiles	1,912	405	-79%	Yes	0.04
Lacrosse, Rugby, Misc. Ball Games	50,268	12,206	-76%	Yes	0.00
Hockey, All Kinds	14,861	3,917	-74%	Yes	0.00
Soccer	121,834	32,423	-73%	Yes	0.00
Infrared Lamps, Saunas	628	172	-73%	Yes	0.05
Miscellaneous Sports	130,370	39,016	-70%	Yes	0.00
School Supplies	814	272	-67%	Yes	0.01
Baseball/Softball	130,418	43,579	-67%	Yes	0.00
Football	180,580	61,632	-66%	Yes	0.00

*Preliminary, subject to change.

Table 3: Top 10 Increases for March–September 2020

Description	2019 estimate	2020 estimate*	Percent Change	Statistically Significant	p-value
Fireworks & Flares	8,818	13,768	56%	Yes	0
Skateboards, Scooters, Hoverboards	100,797	140,465	39%	Yes	0
Protection Devices **	7,835	10,777	38%		0.06
Misc. Construction Materials	13,394	16,748	25%		0.13
Hot Tubs, Spas, Whirlpools	4,116	5,157	25%		0.11
Misc. Heating, Cooling Equip.	816	1,002	23%		0.33
Fuel-Burning Lighting Eq. & Fuels	1,123	1,328	18%		0.34
Water Skiing, Tubing, Surfing	15,885	18,227	15%		0.11
Chain Saws	17,527	19,902	14%		0.27
Chains	1,759	1,991	13%		0.37

*Preliminary, subject to change.

** Includes, eye, ear, respiratory (including face coverings), and personal protection devices.

Table 4: Disposition from ED for March–September 2020

Description**	2019 estimate	2020 estimate*	Percent Change	Statistically Significant	p-value
Treated/LWBS	7,336,075	5,339,194	-27%	Yes	0.00
Hosp/Trans/Held	921,943	911,377	-1%		0.35
Death	5,045	5,549	10%		0.32

*Preliminary, subject to change.

** Treated and released and Left Without Being Seen (LWBS) are grouped together. Hospitalized, Transferred, and Held for Observation (Hosp/Trans/Held) are grouped together. Disposition is used as a proxy for the severity of the injury on the assumption that minor injuries are usually treated and released, and severe injuries may require hospitalization.

Table 5: Top 10 Decreases by Disposition and Product Group for March–September 2020

Description**	2019 estimate	2020 estimate*	Percent Change	Statistically Significant	p-value
Treated/LWBS - Track & Field Activities, Equipment	19,767	4,099	-79%	Yes	0.00
Treated/LWBS - Lacrosse, Rugby, Misc. Ball Games	48,366	11,272	-77%	Yes	0.00
Treated/LWBS – Soccer	119,031	31,371	-74%	Yes	0.00
Treated/LWBS - Hockey, All Kinds	14,153	3,828	-73%	Yes	0.00
Treated/LWBS - Miscellaneous Sports	125,067	36,726	-71%	Yes	0.00
Treated/LWBS - Baseball/Softball	126,063	41,977	-67%	Yes	0.00
Treated/LWBS – Football	175,946	59,109	-66%	Yes	0.00
Hosp/Trans/Held - Playground Equipment	10,815	3,659	-66%	Yes	0.00
Treated/LWBS – Bowling	8,525	2,913	-66%	Yes	0.00
Treated/LWBS - Wagons, Other Ride-On Toys	39,334	13,470	-66%	Yes	0.00

*Preliminary, subject to change.

** Treated and released and Left Without Being Seen (LWBS) are grouped together. Hospitalized, Transferred, and Held for Observation (Hosp/Trans/Held) are grouped together. Disposition is used as a proxy for the severity of the injury on the assumption that minor injuries are usually treated and released and severe injuries may require hospitalization.

Table 6: Top 10 Increases by Disposition and Product Group for March–September 2020

Description**	2019 estimate	2020 estimate*	Percent Change	Statistically Significant	p-value
Hosp/Trans/Held - Fireworks & Flares	1,115	3,273	193%	Yes	0
Hosp/Trans/Held - Power Home Tools, Excluding Saws	545	1,123	106%		0.1
Hosp/Trans/Held - Cleaning Agents (Exc. Soaps)	1,289	2,376	84%		0.09
Hosp/Trans/Held - Drinking Glasses	1,377	2,501	82%	Yes	0.02
Hosp/Trans/Held - Miscellaneous Workshop Equip	1,897	3,190	68%	Yes	0.03
Hosp/Trans/Held - Skateboards, Scooters, Hoverboards	7,217	11,765	63%	Yes	0.01
Hosp/Trans/Held - Soaps, Detergents	644	1,028	60%		0.19
Hosp/Trans/Held - Electric Fixt., Lamps & Equip	2,847	4,548	60%	Yes	0.03
Hosp/Trans/Held - Chain Saws	1,036	1,649	59%		0.15
Hosp/Trans/Held - Misc. Construction Materials	767	1,201	57%		0.19

*Preliminary, subject to change.

** Treated and released and Left Without Being Seen (LWBS) are grouped together. Hospitalized, transferred, and held for observation (Hosp/Trans/Held) are grouped together. Disposition is used as a proxy for the severity of the injury on the assumption that minor injuries are usually treated and released and severe injuries may require hospitalization.

Table 7: Product-Related ED Visits by Age Groups for March–September 2020

Description	2019 estimate	2020 estimate*	Percent Change	Statistically Significant	p-value
0-4	812,718	633,035	-22%	Yes	0.00
5-9	615,009	411,241	-33%	Yes	0.00
10-14	766,518	404,681	-47%	Yes	0.00
15-19	655,901	376,467	-43%	Yes	0.00
20-29	927,717	711,169	-23%	Yes	0.00
30-39	802,687	652,532	-19%	Yes	0.00
40-49	666,431	551,326	-17%	Yes	0.00
50-59	779,552	635,401	-18%	Yes	0.00
60-69	761,192	657,868	-14%	Yes	0.00
70+	1,475,339	1,222,401	-17%	Yes	0.00

*Preliminary, subject to change.

Table 8: Top 10 Decreases by Age and Product Group for March–September 2020

Description	2019 estimate	2020 estimate*	Percent Change	Statistically Significant	p-value
10-14 - Lacrosse, Rugby, Misc. Ball Games	15,516	1,259	-92%	Yes	0.00
15-19 - Track & Field Activities, Equipment	7,929	1,423	-82%	Yes	0.00
10-14 - Track & Field Activities, Equipment	8,133	1,564	-81%	Yes	0.00
15-19 - Lacrosse, Rugby, Misc. Ball Games	12,393	2,409	-81%	Yes	0.00
20-29 - Wagons, Other Ride-On Toys	2,576	548	-79%	Yes	0.00
10-14 – Soccer	42,183	8,986	-79%	Yes	0.00
70+ - Miscellaneous Sports	3,480	750	-78%	Yes	0.01
5-9 - Lacrosse, Rugby, Misc. Ball Games	3,891	843	-78%	Yes	0.00
10-14 - Miscellaneous Sports	44,833	9,783	-78%	Yes	0.00
5-9 – Soccer	11,946	2,757	-77%	Yes	0.00

*Preliminary, subject to change.

Table 9: Top 10 Increases by Age and Product Group for March–September 2020

Description	2019 estimate	2020 estimate*	Percent Change	Statistically Significant	p-value
0-4 - Skateboards, Scooters, Hoverboards	1,488	4,211	183%	Yes	0
50-59 - Fireworks & Flares	539	1,384	157%	Yes	0.02
5-9 - Skateboards, Scooters, Hoverboards	8,443	20,534	143%	Yes	0
20-29 - Massage Devices	601	1,400	133%	Yes	0.04
40-49 - Fireworks & Flares	540	1,214	125%	Yes	0.05
70+ - Protection Devices	718	1,499	109%		0.1
50-59 - Protection Devices	863	1,709	98%		0.1
60-69 - Misc. Construction Materials	1,530	2,979	95%	Yes	0.05
5-9 - Batteries, All Types	858	1,654	93%	Yes	0.01
0-4 - Radiators, All	585	1,118	91%		0.15

*Preliminary, subject to change.

Table 10: Location for March–September 2020

Description	2019 estimate	2020 estimate*	Percent Change	Statistically Significant	p-value
School	318,161	59,447	-81%	Yes	0.00
Sports	1,016,847	467,082	-54%	Yes	0.00
Public	727,295	472,907	-35%	Yes	0.00
Home	3,844,719	3,234,714	-16%	Yes	0.00
Unknown	2,151,337	1,823,165	-15%	Yes	0.03
Street	199,437	190,287	-5%		0.32
Industrial	529	653	23%		0.37
Farm	3,747	5,684	52%	Yes	0.04

*Preliminary, subject to change

** Injuries occurring in mobile homes not listed due to small estimates

CPSC also evaluated changes for vulnerable populations, focusing on children less than 15 years old and seniors over 70 years old.

Table 11: Top 10 Decreases for Children Less than 15 Years Old for March–September 2020

Description	2019 estimate	2020 estimate*	Percent Change	Statistically Significant	p-value
10-14 - LACROSSE, RUGBY, MISC. BALL GAMES	15,516	1,259	-92%	Yes	0.00
10-14 - TRACK & FIELD ACTIVITIES, EQUIPMENT	8,133	1,564	-81%	Yes	0.00
10-14 - SOCCER	42,183	8,986	-79%	Yes	0.00
5-9 - LACROSSE, RUGBY, MISC. BALL GAMES	3,891	843	-78%	Yes	0.00
10-14 - MISCELLANEOUS SPORTS	44,833	9,783	-78%	Yes	0.00
5-9 - SOCCER	11,946	2,757	-77%	Yes	0.00
10-14 - WAGONS, OTHER RIDE-ON TOYS	9,763	2,271	-77%	Yes	0.00
5-9 - WAGONS, OTHER RIDE-ON TOYS	14,078	3,506	-75%	Yes	0.00
5-9 - FOOTBALL	13,390	3,462	-74%	Yes	0.00
10-14 - BASKETBALL	60,739	16,409	-73%	Yes	0.00

Table 12: Top 10 Increases for Children Less than 15 Years Old for March–September 2020

Description	2019 estimate	2020 estimate*	Percent Change	Statistically Significant	p-value
0-4 - SKATEBOARDS, SCOOTERS, HOVERBOARDS	1,488	4,211	183%	Yes	0
5-9 - SKATEBOARDS, SCOOTERS, HOVERBOARDS	8,443	20,534	143%	Yes	0
5-9 - BATTERIES, ALL TYPES	858	1,654	93%	Yes	0.01
0-4 - RADIATORS, ALL	585	1,118	91%		0.15
5-9 - GLASS BOTTLES & JARS	899	1,459	62%		0.16
5-9 - HEATING STOVES & SPACE HEATERS	723	1,139	58%		0.19
10-14 - SKATEBOARDS, SCOOTERS, HOVERBOARDS	20,367	31,590	55%	Yes	0
10-14 - WATER SKIING, TUBING, SURFING	1,851	2,747	48%		0.09
5-9 - MISCELLANEOUS WORKSHOP EQUIP	996	1,462	47%		0.19
0-4 - MISC. HOUSEHOLD APPLIANCES	995	1,446	45%		0.24

Table 13: Top 10 Decreases for Adults Older than 70 Years Old for March–September 2020

Description	2019 estimate	2020 estimate*	Percent Change	Statistically Significant	p-value
70+ - MISCELLANEOUS SPORTS	3,480	750	-78%	Yes	0.01
70+ - MISCELLANEOUS HOUSEHOLD CHEMICALS	1,820	673	-63%	Yes	0.02
70+ - ELEVATORS, OTHER LIFTS	5,541	2,059	-63%	Yes	0.00
70+ - MISC. PERSONAL USE ITEMS	5,609	2,605	-54%	Yes	0.00
70+ - CLEANING AGENTS (EXC. SOAPS)	1,974	967	-51%	Yes	0.03
70+ - MISC. DECORATING ITEMS	5,456	2,760	-49%	Yes	0.00
70+ - AIR CONDITIONERS	1,640	897	-45%		0.07
70+ - HOLDERS FOR PERSONAL ITEMS	4,132	2,280	-45%	Yes	0.05
70+ - LACROSSE, RUGBY, MISC. BALL GAMES	2,884	1,620	-44%		0.08
70+ - OUTSIDE ATTACHED STRUCT. & MAT LS	2,486	1,483	-40%		0.13

Table 14: Top 10 Increases for Adults Older than 70 Years Old for March–September 2020

Description	2019 estimate	2020 estimate*	Percent Change	Statistically Significant	p-value
70+ - PROTECTION DEVICES	718	1,499	109%		0.1
70+ - CHAIN SAWS	1,902	3,165	66%		0.15
70+ - BATTERIES, ALL TYPES	514	811	58%		0.27
70+ - BICYCLES & ACCESSORIES	14,742	20,431	39%		0.12
70+ - HOME FIRES/CO2/GAS VAPORS WITH UNKNOWN PRODUCT	1,049	1,378	31%		0.25
70+ - DRINKING GLASSES	2,453	3,111	27%		0.2
70+ - OUTSIDE UNATTACHED STRUCTURES	562	702	25%		0.35
70+ - MISCELLANEOUS WORKSHOP EQUIP	3,336	4,104	23%		0.22
70+ - POWER HOME WORKSHOP SAWS, ALL	8,981	10,638	18%		0.13
70+ - POWER HOME TOOLS, EXC. SAWS	1,510	1,668	10%		0.37

Finally, staff looked at trends for several products of focus at CPSC, to evaluate potential changes. Given the likely avoidance of hospital emergency departments during this period, these are for the more serious injuries only (died in emergency room or was hospitalized/transferred/held). However, it should be noted that these represent changes in emergency department treated injuries, and do not reflect the fatalities that are significant drivers for CPSC interest in these products.

Table 15: Changes for CPSC Focus Products March – September 2020

Description	2019 estimate	2020 estimate*	Percent Change	Statistically Significant	p-value
ALL NURSERY EQUIPMENT	1,795	1,670	-7%		0.38
ATV'S, MOPEDS, MINIBIKES, ETC.	21,545	29,992	39%	Yes	0
CLEANING AGENTS (EXC. SOAPS)	1,289	2,376	84%		0.09
CLEANING EQUIP, NON-CAUSTIC/DETERG	2,834	2,943	4%		0.39
DRUG POISONINGS TO CHILDREN UNDER 5	5,315	4,727	-11%		0.26
MISCELLANEOUS TOYS	3,196	2,975	-7%		0.37
SOAPS, DETERGENTS	644	1,028	60%		0.19
SWIMMING ACTIVITY, POOLS, EQUIPMENT	9,271	8,277	-11%		0.28
TRAMPOLINES	3,707	3,911	6%		0.38
WAGONS, OTHER RIDE-ON TOYS	1,668	782	-53%	Yes	0.01
WINDOW, DOOR SILLS, FRAMES	5,028	4,854	-3%		0.39

Appendix A: High Level Product Categories

Product categories are listed below, with details in the NEISS Coding Manual, available at <https://www.cpsc.gov/s3fs-public/2020-CPSC-Only-Non-Trauma-Coding-Manual.pdf>

Product Category
Air Conditioners
Alarms & Escape Equip
All Nursery Equipment
All Toys
Amusement Attractions (Incl. Rides)
Archery
Atv'S, Mopeds, Minibikes, Etc.
Auto Tools, Access., Chem'Ls
Automatic Doors, Openers
Baby Carriages, Walkers, Etc.
Barbecue Grills, Stoves, Equipment
Baseball/Softball
Basketball
Bathub & Shower Structures
Batteries, All Types
Battery Chargers/Adaptors
Beach, Picnic, Camping Equipment
Beds, Mattresses, Pillows
Bicycles & Accessories
Billiards Or Pool
Blankets
Bowling
Boxing
Business, Office Machines, Eqmt
Cabinets Or Door Hardware
Cans, Other Containers
Carpets & Rugs
Ceilings, Walls, Panels (Inside)
Chain Saws
Chains
Chairs, Sofas & Sofa Beds
Children'S Sports/Hobby Equip.
Chimneys, Fireplaces
Cigarettes, Etc., Lighters, Fuel
Cleaning Agents (Exc. Soaps)
Cleaning Equip, Non-Caustic/Deterg
Clothing, All

Product Category
Cooking Ranges, Ovens, Etc.
Cookware, Pots & Pans
Counters & Counter Tops
Cribs, Playpens, Baby Gates
Curling (Activity, Etc.)
Cutlery, Knives, Unpowered
Darts
Desks, Cabinets, Shelves, Racks
Dollies, Carts
Drain, Oven Cleaners, Caustics
Drapery Rods & Accessories
Drinking Glasses
Drug Poisonings To Children Under 5
Electric Fixt., Lamps & Equip
Elevators, Other Lifts
Engines, Non-Automotive
Exercise & Equipment
Fans (Exc. Stove Exhaust Fans)
Fences
Fencing
Fireplace Equipment
Fireworks & Flares
Fishing
Football
Fuel-Burning Light G Eq. & Fuels
Furnaces
Gasoline & Diesel Fuels
Generators & Utility Meters
Glass Bottles & Jars
Glass Doors, Windows & Panels
Golf
Grooming Devices
Group - Cardboard Bags / Plastic Bags / Aluminum Foil
Hand Garden Tools
Handrails, Railings & Banisters
Hatchets & Axes
Heating Stoves & Space Heaters
High Chairs, Youth Chairs
Hockey, All Kinds
Hoists, Lifts, Jacks, Etc.
Holders For Personal Items

Product Category
Holiday, Party Supplies
Home Fires/Co2/Gas Vapors With Unknown Product
Horseback Riding Activity, Equip
Horseshoes
Hot Tubs, Spas, Whirlpools
Ice Or Snow Boating
Infrared Lamps, Saunas
Insulation
Irons, Clothes Steamers (Not Toys)
Lacrosse, Rugby, Misc. Ball Games
Ladders, Stools
Lawn And Garden Care Equipment
Lawn Mowers, All Types
Lumber & Paneling, Separate
Martial Arts
Massage Devices
Mirrors & Mirror Glass
Misc. Construction Mat Ls
Misc. Decorating Items
Misc. Heat'G, Cool'G Equip.
Misc. Hobby Equipment
Misc. Household Appliances
Misc. Household Covers And Fabrics
Misc. Personal Use Items
Miscellaneous
Miscellaneous Household Chemicals
Miscellaneous Housewares
Miscellaneous Sports
Miscellaneous Toys
Miscellaneous Workshop Equip
Mountain Climbing
Nails, Carpet Tacks, Etc.
Non-Glass Doors & Panels
Nonpowder Guns, Bb S & Pellets
Other Misc. Furniture & Accessories
Other Power Lawn Equip.
Outdoor Elect. Lighting Equipment
Outside Attached Struct. & Mat Ls
Outside Unattached Structures
Paints, Solvents, Lubricants
Pipes, Heating & Plumbing

Product Category
Playground Equipment
Polishes, Waxes
Porches, Open Side Floors, Etc.
Power Home Tools, Exc. Saws
Power Home Workshop Saws, All
Projectile Or Flying Toys
Protection Devices
Pumps
Racquet Sports
Radiators, All
Razors, Shavers, Razor Blades
Refrigerators, Freezers
Scales (Not Baby)
School Supplies
Shuffleboard
Skateboards, Scooters, Hoverboards
Skating, All Kinds
Skewers And Picks
Small Kitchen Appliances
Snowmobiles
Snowskiing
Soaps, Detergents
Soccer
Sound Recording & Reproducing Equip
Stairs, Ramps, Landings, Floors
Swimming Activity, Pools, Equipment
Tables, All Types
Tableware & Accessories
Television Sets, Stands
Toboggans, Sleds, Snow Discs, Etc.
Toy Chests, Boxes
Track & Field Activities, Equipment
Trampolines
Trimmers, Small Power Garden Tools
Unicycles
Volleyball
Wagons, Other Ride-On Toys
Washers & Dryers
Water Heaters
Water Skiing, Tubing, Surfing
Welding, Soldering, Cutting Tools

Product Category
Window, Door Sills, Frames
Wires, Cords, Not Specified
Workshop Chemicals
Workshop Manual Tools

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