PRODUCT CODE DESCRIPTIONS

Acronym	Description
2+2	2+2 Wheel Cart
2D	Single Motor
2W	2-Wheel Cart
2WSK	2-Wheel Sanding Kit
4D	Dual Motor
4W	4 Wheel Dolly
AC	Activated Carbon
AIR	Pneumatically (air) Operated
AMPS	Amperage
APS	Automatic Purge System
ARP	Automatic Reverse Purge
ARU	Acid Recovery Unit
ASBESTOS	Asbestos Recovery
AUTO	Automatic
ВС	Battery and Charger
BLSD	Brushless Motor - Static Dissipating
ВР	Backpack
BPM	Beats Per Minute
CD	Continuous Duty
CDPU	Continuous Duty Power Unit
CE	Communauté Européenne (European Community)
CFB	Collection Filter Bag
CFE	Coalescing Filter Element
CFM	Cubic Feet per Minute
CR	Cleanroom
CSA	Canadian Standard Association
CSSD	Conductive and Static Dissipating Series
CV	Containment Vacuum
CVBP	Containment Vacuum - Backpack
CVGC	Containment Vacuum - Golf Cart
CVHH	Containment Vacuum - HandHeld
CWR	Cleanroom / White Room
DA	Drum Adaptor
DECOM	Decontamination Vacuum
DFB	Disposable Filter Bag
DIV. 2	Division 2
DMB	Dead Man Brake
DT	Detachable Tank
EA	Each
ELEC	Electrically Operated
EMI	Electromagnetic Interference
EX	Explosion Proof / Dust Ignition Proof
FOD	Foreign Object Debris

FRP / FR-P	Firing Range with Poly Liners
FRS	Filtration Recovery System
GAL	Gallons
GC	Golf Cart
GSA	Good and Services Administration
H ₂ O	Inches of Waterlift
H	Height (Dimensions)
HD / HD CART	Heavy Duty Cart
HEC	High Efficiency Cyclone
HEPA	High-Efficiency Particulate Air
HF	HEPA Filter
HG	Inches of Mercury
НН	HandHeld
HH-CC	HandHeld with Carying Case
HMR	Haz-Mat Response
HP	Horsepower
HRS	Hydrazine Recovery System
HY-C	Hydraulic Cart
INT	Interceptor Tank
IT	Interceptor
KG	Kilograms
L	Length (Dimensions)
L	Liters
LARU	Liquid Acid Recovery Unit
LBS	Pounds
LPM	Liters Per Minute
M/S^2	Meters per Second squared
MB	Multi-Bag System
MFS	Manual Filter Shaker
MM	Millimeters
MR	Middle Ring
MRAC	Middle Ring with Activated Carbon
MRP	Manual Reverse Purge
MRPFT	Manual Reverse Purge with Filter Tubes
MRV	Mercury Recovery Vacuum
MV	Mini Vac
NRTL	Nationally Recognized Testing Laboratory
NSN	National Stock Number / Nato Stock Number
NUC	Nuclear
ORDLOC 652	NFPA 652 Standard for Ordinary Locations
P/C / PC	Powder Coated
PCS	Pieces
PFB	Paper Filter Bag
PHARMA	Pharmaceutical Applications
PHNUC	Powerhead - Nuclear
PKG	Package
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POLY	Polyethylene
PSA	Pressure Sensitive Adhesive (Sticky)
PSI	Pound per Square Inch
RE	Round Exhaust (HEPA filtration)
RPM	Revolutions Per Minute
RPS	Reverse Pulse System
SCFM	Standard Cubic Feet per Minute
SCVP	Self-Closing Vacuum Port
SD*	Static Dissipative
SDOH	Self-Dumping Overturning Hopper
SK	Sanding Kit
SRV	Scrap Recovery Vacuum
SS / S/S	Stainless Steel
STD	Standard
TC	Tilting Cart
TE	Tangential Exhaust
TF	Top Fill
UF	ULPA Filter
ULPA	Ultra Low Particulate Air
W	Watts
W	Width (Dimensions)
W&D / WD/ W & D	Wet & Dry Recovery
WF	Welding Fumes
WM	Wall Mounted
WT	White Tiger Line

Updated: November 21st, 2018