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Appendix 1 – Acceptable UOM Values

Data Element Number: 235

Data Element Description: Product/Service ID Qualifier

Segment IDs:

ACK; G39; G54; G55; IT1; LIN; PKL; PO1

Document Types:

810; 820; 832; 850; 855; 856; 857; 860

Values Descriptions and Code Source:

Value	Description	Additional Description	Code Source
AV	Additional Product Identification Assigned by the Manufacturer	EAN.UCC (EAN International .Uniform Code Council) Application Identifier 240	SEE CODE SOURCE 41
B8	Batch Number		
BC	Supplier Brand Code	Fabrics can be finished in many types of finish: water repellent, Scotch Guard, etc.; within each finish a mill can create a degree of softness or hardness depending on how fabric should feel to the customer; this degree is assigned a reference number for reordering purposes	
BL	Brand/Label		
C3	Classification		SEE CODE SOURCE 532
CG	Commodity Grouping		
CR	Contract Number		
DS	Group ID		
EN	GTIN-13	A 13-digit GS1 Identification Key composed of a GS1 Company Prefix, Item Reference and Check Digit used to identify trade items	SEE CODE SOURCE 41

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Appendix 1 – Acceptable UOM Values

Value	Description	Additional Description	Code Source
HI	HIBC (Health Care Industry Bar Code) Supplier Labeling Standard Primary Data Message	The primary data message consists of the LIC (Labeler Identification Code), product catalog number, and unit-of-measure identifier	
IN	Buyer's Item Number		
LT	Lot Number		
MF	Manufacturer		
MG	Manufacturer's Part Number		
MH	Medication Code		SEE CODE SOURCE 532
N2	National Drug Code in 5-3-2 Format	5-digit manufacturer ID, 3-digit product ID, 2-digit trade package size SEE CODE SOURCE 240	SEE CODE SOURCE 240
N3	National Drug Code in 5-4-1 Format	5-digit manufacturer ID, 4-digit product ID, 1-digit trade package size	SEE CODE SOURCE 240
N4	National Drug Code in 5-4-2 Format	5-digit manufacturer ID, 4-digit product ID, 2-digit trade package size	SEE CODE SOURCE 240
N5	National Health Related Item Code in 5-5 Format		SEE CODE SOURCE 240
N6	National Health Related Item Code in 4-6 Format		SEE CODE SOURCE 240
ND	National Drug Code (NDC)		SEE CODE SOURCE 134
NH	National Health Related Item Code		
OP	Obsolete Part Number	A number assigned to all instances of a class of items that have the same form, fit, function, and interface at the time of their creation by the enterprise responsible for the manufacture, production, or creation of the items	
RA	Return Code		
RR	Replacement Product Number		
SN	Serial Number		
U3	United Nations Common Coding System (UNCCS)		SEE CODE SOURCE 552

Appendix 1 – Acceptable UOM Values

Value	Description	Additional Description	Code Source
UK	GTIN-14	A 14-digit GS1 Identification Key composed of an Indicator Digit, GS1 Company Prefix, Item Reference and Check Digit used to identify trade items	SEE CODE SOURCE 41
UP	GTIN-12	A 12-digit GS1 Identification Key composed of a GS1 Company Prefix, Item Reference, and Check Digit used to identify trade items	SEE CODE SOURCE 41
UQ	United Nations (UN) Number (Dangerous Goods)		
UX	Universal Product Number	A unique identifier of a healthcare product	
VC	Vendor's (Seller's) Catalog Number		
VN	Vendor's (Seller's) Item Number		
VP	Vendor's (Seller's) Part Number		
ZZ	Mutually Defined		

Data Element Number: 355

Data Element Description: Unit or Basis for Measurement Code

Segment IDs:

ACK, CLD; CTT; G26; G39; G40; G54; G55; G93; IT1; IT3; LH1; LH2; PKL; PO1; PO4; SAC; TD1; TD3

Document Types:

810; 820; 832; 850; 855; 856; 857; 860

Values Descriptions and Code Source:

Value	Description	Additional Description	Code Source
03	Seconds		
04	Small Spray		
05	Lifts		
07	Strand		
09	Tire		

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Appendix 1 – Acceptable UOM Values

Value	Description	Additional Description	Code Source
12	Packet		
13	Ration		
14	Shot		
15	Stick		
16	115 Kilogram Drum	A cylindrical container whose contents weigh 115 kilograms when full	
17	100 Pound Drum	A cylindrical container whose contents weigh 100 pounds when full	
18	55 Gallon Drum	A cylindrical container whose volume is equal to 55 gallons	
1Q	Frames		
2W	Bin	Storage container used as a unit of measurement	
4G	Micro liter	1/1,000,000 liter	
AA	Ball		
AB	Bulk Pack		
AD	Bytes	A computer string of data that consists of a quantity of bits, treated as a unit; a bit is a binary digit	
AF	Centigram	A unit of metric weight equal to 0.01 gram or 0.000035 ounce	
AM	Ampoule		
AR	Suppository		
AU	Ocular Insert System	A drug delivery system which is placed in the lower conjunctival formix from which the drug diffuses through a membrane at a constant rate over a seven-day period	
AV	Capsule	A compact metallic or plastic container for liquids or solids	
B4	Barrel, Imperial		
BA	Bale		
BC	Bucket		
BD	Bundle		
BG	Bag		
BK	Book		
BM	Bolt		
BO	Bottle		
BR	Barrel		
BS	Basket		

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Appendix 1 – Acceptable UOM Values

Value	Description	Additional Description	Code Source
BU	Bushel	32 dry quarts	
BV	Bushel, Dry Imperial		
BX	Box		
CA	Case		
CC	Cubic Centimeter		
CF	Cubic Feet		
CG	Card		
CH	Container		
CI	Cubic Inches		
CJ	Cone		
CK	Connector		
CL	Cylinder		
CM	Centimeter		
CN	Can		
CP	Crate		
CQ	Cartridge		
CR	Cubic Meter		
CS	Cassette		
CT	Carton		
CU	Cup		
CV	Cover		
CX	Coil		
DA	Days		
DB	Dry Pounds		
DC	Disk (Disc)		
DF	Dram		
DG	Decigram		
DI	Dispenser		
DJ	Decagram		
DK	Kilometers		
DL	Deciliter		
DM	Decimeter		
DR	Drum		
DS	Display		
DT	Dry Ton		
DZ	Dozen		
EA	Each		

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Appendix 1 – Acceptable UOM Values

Value	Description	Additional Description	Code Source
EV	Envelope		
F2	International Unit	A unit accepted by an international agency; potency of a drug/vitamin based on a specific weight of that drug/vitamin	
F4	Minim	An apothecary's fluid measure; 60 minims = 1 fluid gram (approx. 5 cc)	
FG	Transdermal Patch	A drug delivery system which is placed on the skin and releases a drug at a constant rate through the skin	
FO	Fluid Ounce		
FT	Foot		
GA	Gallon		
GD	Gross Barrels		
GH	Half Gallon		
GI	Imperial Gallons		
GR	Gram		
H2	Half Liter	Unit of capacity equal to 1/2 liter	
HD	Half Dozen		
IN	Inch		
JR	Jar		
JU	Jug		
KE	Keg	A unit of weight equal to 100 pounds, used for nails	
KG	Kilogram		
KR	Kiloroentgen	Measure of radiation	
KT	Kit		
LB	Pound		
LC	Linear Centimeter		
LF	Linear Foot		
LI	Linear Inch		
LJ	Large Spray		
LM	Linear Meter		
LT	Liter		
LY	Linear Yard		
MC	Microgram		
ME	Milligram		
MG	Metric Gross Ton		
MJ	Minutes		

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Appendix 1 – Acceptable UOM Values

Value	Description	Additional Description	Code Source
ML	Milliliter		
MM	Millimeter		
MP	Metric Ton		
MR	Meter		
MS	Square Millimeter		
N9	Cartridge Needle	Used with auto-injector units only, a disposable, filled cartridge that includes a needle	
ND	Net Barrels		
NE	Net Liters		
NG	Net Gallons		
NI	Net Imperial Gallons		
NV	Vehicle		
OA	Panel		
OP	Two pack		
OZ	Ounce - Av		
P3	Three pack		
P4	Four-pack		
P5	Five-pack		
P6	Six pack		
P7	Seven pack		
P8	Eight-pack		
P9	Nine pack		
PA	Pail		
PC	Piece		
PD	Pad		
PH	Pack (PAK)		
PK	Package		
PL	Pallet/Unit Load		
PM	Pounds-Percentage		
PN	Pounds Net		
PR	Pair		
PT	Pint		
PV	Half Pint		
PX	Pint, Imperial		
Q2	Pint U.S. Dry	Volume equal to 33.6003125 cubic inches	
QS	Quart, Dry U.S.		

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Appendix 1 – Acceptable UOM Values

Value	Description	Additional Description	Code Source
QT	Quart		
QU	Quart, Imperial		
RE	Reel		
RG	Ring		
RK	Roll-Metric Measure		
RL	Roll		
RM	Ream		
RN	Ream-Metric Measure		
RO	Round		
SC	Square Centimeter		
SF	Square Foot		
SH	Sheet		
SI	Square Inch		
SJ	Sack		
SL	Sleeve		
SM	Square Meter		
SO	Spool		
SP	Shelf Package		
SR	Strip		
SS	Sheet-Metric Measure		
ST	Set		
SV	Skid		
SW	Skein		
SY	Square Yard		
SZ	Syringe	Glass or plastic barrels used to administer fluid medication under the skin, into a vein artery, or into a muscle	
TB	Tube		
TE	Tote		
TK	Tank		
TN	Net Ton (2,000 LB).		
TP	Ten-pack		
TQ	Thousand Feet		
TR	Ten Square Feet		
TY	Tray		
U2	Tablet	A compressed or molded block of solid material; a collection of sheet paper glued together at one edge	

Appendix 1 – Acceptable UOM Values

UD	Tenth Minutes	Number of 6 second increments of usage	
UE	Tenth Hours	Number of 6 minutes increments of usage	
UN	Unit		
US	Dosage Form		
UU	Lozenge		
UX	Dram (Minim)		
V1	Flat	A shallow rectangular container frequently used for fruits and vegetables	
V2	Pouch		
VI	Vial		
WD	Work Days		
WK	Week		

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Appendix 1 – Acceptable UOM Values

Data Element Number: 374

Data Element Description: Date/Time Qualifier

Segment IDs:
ACK; DTM; PAM

Document Types:
810; 820; 832; 850; 855; 856; 857; 860

Values Descriptions and Code Source:

Value	Description	Additional Description	Code Source
001	Cancel After		
002	Delivery Requested		
003	Invoice		
004	Purchase Order		
007	Effective		
008	Purchase Order Received		
010	Requested Ship		
011	Shipped		
012	Terms Discount Due		
013	Terms Net Due		
014	Deferred Payment		
015	Promotion Start		
016	Promotion End		
017	Estimated Delivery		
021	Charge Back		
022	Freight Bill		
035	Delivered		
036	Expiration	Date coverage expires	
037	Ship Not Before		
038	Ship No Later		
040	Status (After and Including)		
041	Status (Prior and Including)		
042	Superseded		
050	Received		
055	Confirmed		
058	Customs Clearance		
063	Do Not Deliver After		
064	Do Not Deliver Before		

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Appendix 1 – Acceptable UOM Values

Value	Description	Additional Description	Code Source
067	Current Schedule Delivery		
068	Current Schedule Ship		
069	Promised for Delivery		
070	Scheduled for Delivery (After and Including)		
071	Requested for Delivery (After and Including)		
072	Promised for Delivery (After and Including)		
073	Scheduled for Delivery (Prior to and Including)		
074	Requested for Delivery (Prior to and Including)		
075	Promised for Delivery (Prior to and Including)		
076	Scheduled for Delivery (Week of)		
077	Requested for Delivery (Week of)		
078	Promised for Delivery (Week of)		
079	Promised for Shipment		
080	Scheduled for Shipment (After and Including)		
081	Requested for Shipment (After and Including)		
082	Promised for Shipment (After and Including)		
083	Scheduled for Shipment (Prior to and Including)		
084	Requested for Shipment (Prior to and Including)		
085	Promised for Shipment (Prior to and Including)		
086	Scheduled for Shipment (Week of)		
087	Requested for Shipment (Week of)		
088	Promised for Shipment (Week of)		
092	Contract Effective		
093	Contract Expiration		
100	No Shipping Schedule Established as of		
106	Required By		
110	Originally Scheduled Ship		
111	Manifest/Ship Notice		
139	Estimated		

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Appendix 1 – Acceptable UOM Values

Value	Description	Additional Description	Code Source
140	Actual		
150	Service Period Start		
151	Service Period End		
152	Effective Date of Change	Date on which the change went into effect	
159	Bid Price Exception		
164	First Issue		
165	Final Issue		
167	Most Recent Revision (or Initial Version)		
169	Product Availability Date		
171	Revision		
172	Correction		
175	Cancel if not shipped by		
176	Expedited on		
186	Invoice Period Start	When the billing period covered by an invoice begins	
187	Invoice Period End	When the billing period covered by an invoice ends	
188	Credit Advice		
189	Debit Advice		
192	Delivery Ticket		
195	Contract Re-Open		
196	Start		
197	End		
208	Lot Number Expiration		
209	Contract Performance Start		
210	Contract Performance Delivery		
213	Adjustment to Bill Dated		
214	Date of Repair/Service		
276	Contract Start	The start date for a contract	
277	Contract Definition	The date the contract was definitized	
279	Contract Completion	The finish date for a contract	
311	Latest Receiving Date/Cutoff Date		
318	Added		
323	Replaced		
324	Returned		
367	Due to Customer	Date an item is due to a customer	
369	Estimated Departure Date		

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Appendix 1 – Acceptable UOM Values

Value	Description	Additional Description	Code Source
370	Actual Departure Date		
371	Estimated Arrival Date		
372	Actual Arrival Date		
373	Order Start		
374	Order End	Point after which data can no longer be used (or becomes invalid for use)	
375	Delivery Start	The date that deliveries will begin	
376	Delivery End	The date that deliveries will end	
598	Rejected		
996	Required Delivery	A date on which or before, ordered goods or services must be delivered	
AAG	Due Date		
ACK	Acknowledgment		
LPC	List Price Change		
ZZZ	Mutually Defined		