

6311**Measurement purpose qualifier [B]**

Specification of the purpose of the measurement.

AAA	Line item measurement Line item measurement specified by the Food and Drug Administration.
AAC	Retail container size Size of a retail container in terms of volume.
AAD	Other US Government agency application Description to be provided.
AAE	Measurement [6314] Value of the measured unit.
AAF	Customs line item measurement The measurement of a consignment or part for customs purpose.
AAG	Percentage of alcohol (by volume) The measurement of the percentage of alcohol by volume.
AAH	Dimensions total weight Description to be provided.
AAI	Item weight Weight at line item level.
AAJ	Visa quantity Measurement reportable for visaed merchandise.
AAK	Licence (quantity deducted) Quantity to be written off from the total license amount.
AAL	Cargo loaded Total tonnage of cargo loaded onto the conveyance.
AAM	Cargo discharged Total tonnage of cargo unloaded from the conveyance.
AAN	Weight of conveyance Tonnage of conveyance.
AAO	Conveyance summer dead weight Registered summer dead weight total tonnage of the vessel.
AAP	Containerized cargo on vessel's weight Total weight of containerized cargo on vessel.
AAQ	Non-containerized cargo on vessel's weight Total weight of non-containerized cargo on vessel.
AAR	1st specified tariff quantity Primary reportable quantity associated with a tariff number.
AAS	2nd specified tariff quantity Secondary reportable quantity associated with a tariff number.
AAT	3rd specified tariff quantity Third reportable quantity associated with a tariff number.
AAU	Package Commodity/product shipped or sold in discrete individual containers which may be accumulated in a larger package.
AAV	Person Physical measurement of a person.
AAW	Accuracy Accuracy of the measurements being sent.
AAX	Consignment measurement Measurement related to a consignment; to be specified by the measurement code dimension value.

AAY	Package measurement Measurements of package.
AAZ	Handling unit measurement Measurements of handling unit.
ABA	Unit of measure used for ordered quantities The unit of measure in which ordered quantities are expressed.
ABB	Colour The colour of an object.
ABC	Size Dimensions or magnitude of an object.
ABD	Length The greater of the two or three dimensions of an object.
ABE	Height The distance from the bottom to the top.
ABF	Width The distance from side to side.
ABG	Diameter The length of a line segment passing through the center of a circle, sphere, etc. from one side to the other.
ABH	Depth The distance from the top downward.
ABI	Ventilation The number of air exchanges per hour.
ABJ	Original unit of issue A code identifying the original unit of issue.
ABK	External dimension The outer measurement of the referenced item or package.
ABL	Internal dimension The inner measurement of the referenced item or package.
ABM	Test piece dimensions The size of the test piece that was tested.
ABN	Average reading Average reading of the test being reported on.
ABO	Comparison price measurement A measurement used for comparison pricing purposes.
ABP	Unit of measure per unit of issue Provides the unit of measurement which is to be used for a given unit of issue.
ABQ	Air flow The movement of air.
ASW	Weight ascertained [4240] Endorsement of the true weight (mass) as ascertained or verified by the railway (CIM 81).
CH	Chemistry The given measurement value identifies the amount or percentage of a specific chemical within a substance.
CHW	Chargeable weight The weight on which charges are based.
CN	Core notch dimensions Self explanatory.
CS	Core size Self explanatory.
CT	Counts Self explanatory.

DEN	Density Code to indicate the mass of a commodity per unit of volume.
DT	Dimensional tolerance Possible range of values for a specified measurement dimension of a product, material or package.
DV	Discrete measurement value The measurement specified is separate and distinct from other measurements.
DX	Dimension used in price extension Description to be provided.
EN	Environmental conditions The data values to be reported reflect the environmental conditions surrounding a situation including but not limited to test environments.
FO	Footage Description to be provided.
IV	Interpolated value Description to be provided.
LAO	Vessel overall length Total overall length of the vessel.
LC	Limited weight/size coils Description to be provided.
LGL	Length limitations Indicates that value/range information is understood as length limitation.
LL	Lift limitation A measurement indicating lift capacity limitations.
LMT	Loading meters The length in a vehicle, whereby the complete width and height over that length is needed for the goods.
PAL	Payload The revenue-producing load carried by a means of transport.
PC	Parting cut (sawcut) Description to be provided.
PD	Physical dimensions (product ordered) Specified measurement dimensions refer to physical dimensions of a product, material or package.
PL	Package limitations A measurement indicating limitations associated with the package.
PLL	Platform limitation A measurement indicating limitations in relation to a platform.
RL	Receiving facility limitations Specified measurement dimensions are provided as a result of limitations or restrictions related to the physical dimensions of a product, material or package at the reception point.
RN	Length limitations Indicates that value/range information within measurement information is understood as length limitation. Use code value LGL.
SE	Property specification Indicates that the data to follow are target specifications.
SH	Shipping tolerance Tolerances related to shipping.
SM	Shade Description to be provided.
SO	Storage limitation A measurement indicating limitation in relation to storage.

SPG	Specific gravity Self explanatory.
SR	Surface roughness Self explanatory.
ST	Surface treatment Self explanatory.
SU	Surface Self explanatory.
SV	Specification value A measurable item characteristic specified by the buyer, seller or third party.
TE	Temperature Self explanatory.
TL	Transportation equipment limitations A measurement indicating limitations in relation to transportation equipment.
TR	Test result Indicates that the data to follow is the test result measurements.
VOL	Volume Size or measure of anything in three dimensions.
WT	Weights Self explanatory.
WX	Weight used in price extension Description to be provided.