4. Precise Description Guidance

Answer: The regulation requires a precise narrative description of the cargo or the 6 digit tariff number for those with the skill to provide it correctly. If there is doubt about the accuracy of a 6 digit tariff number, which can sometimes be difficult to ascertain, a precise narrative description should be used.

A precise narrative description is a description that is precise enough for Customs to be able to identify the shapes, physical characteristics, and likely packaging of the manifested cargo so that Customs can identify any anomalies in the cargo when a container is run through imaging equipment. The description must also be precise enough to identify any goods which may emit radiation. How specific that information must be depends on the nature of the commodity. For example, electronics is not a precise enough description, but electronic toys or personal/household electronics is acceptable.

Customs will continue to work with the trade to refine what descriptions are acceptable. Customs will not begin its enforcement actions with descriptions where the required level of precision is not clear. Customs will continue to notify the carriers when these more difficult commodities are not adequately described. However, cargo descriptions are one of the most important elements to assist Customs in precise targeting, and it is in the trade's interest to be as specific as possible. Not only will it avoid enforcement action, but it may also prevent container "holds" due to Customs not being comfortable that it knows what is in the container.

To be clear, IN NO CASE is a blank description, freight all kinds (FAK), said to contain (STC), general merchandise, "26 pallets", various retail merchandise, consolidated cargo or other similarly vague descriptions acceptable. On February 2, 2003, Customs will initiate strong enforcement actions in cases where these kinds of general descriptions, which have continued during the transition period, are still present. The following terms are meant to be used as a guide. They are illustrative, not exhaustive, examples of acceptable and unacceptable descriptions. Phrases or words in parenthesis are meant as examples.

Not Acceptable (1997)	Acceptable 1987 1987 1987 1987 1987 1987 1987 1987
Apparel	Clothing
Wearing Apparel	Shoeş
Ladies' Apparel	Jeweiry (may include watches)
Men's Apparel	
Appliances	Kitchen Appliances
	Industrial Appliances
	Heat Pump
Autoparts	New Autoparts
Parts	Used Autoparts
Caps	Basebali Caps
	Blasting Caps
	Bottle Caps
	Hub Caps
Chemicals, hazardous	Actual Chemical Name (not brand name)
Chemicals, non-hazardous	Or U.N. HAZMAT Code Identifier #
Electronic Goods	Computers
Electronics	Consumer Electronics, Telephones
•	Electronic Toys (can include Gameboys, Game Cubes,
	Dancing Elmo Doll etc.)
•	Personal/Household Electronics (PDA's, VCR's, TV's)
Equipment	Industrial Equipment, Oil Well Equipment
	Automotive Equipment, Poultry Equipment etc.
Flooring	Wood Flooring, Plastic Flooring, Carpet, Ceramic Tile,
	Marble Flooring
Foodstuffs	Oranges .
	Fish
	Packaged Rice, Packaged Grain, Bulk Grain
iron	Iron Pipes, Steel Pipes
Steel	Iron Building Material, Steet Building Material
Leather Articles	Saddles
	Leather Handbags
	Leather Jackets, Shoes
Machinery	Metal Working Machinery
	Cigarette Making Machinery
Machines	Sewing Machines
	Printing Machines

Not Acceptable of the second	Acceptable 115 Acceptable
Pipes	Plastic Pipes
	PVC Pipes
	Steel Pipes
	Copper Pipes
Plastic Goods	Plastic Kitchenware, Plastic Houseware,
	Industrial Plastics
	Toys, New/Used Auto Parts
Polyurethane	Polyurethane Threads
	Polyurethane Medical Gloves
	Personal Effects
	Household Goods
Rubber Articles	Rubber Hoses
	Tires
	Toys
	Rubber Conveyor Belts
Rods	Welding Rods
	Rebar
	Aluminum Rods
	Reactor Rods
Scrap	Plastic Scrap
	Aluminum Scrap
	Iron Scrap
STC (Said to Contain)	
General Cargo	
FAK (Freight of All Kinds)	
"No Description"	
Tiles	Ceramic Tiles
	Marble Tiles
Tools	Hand Tools
	Power Tools
	Industrial Tools
Wires	Electric Wires
	Auto Harness
	Coiled Wire (Industrial)