## **Assigning Commodity Codes**

How to assign commodity codes to Products.

## Contents

Comments

The first step is to ask the Supplier of the part for the correct commodity code for a product, this is information they should be able to provide.

If the supplier is unable to provide this information, or if this is a 'D' of 'H' manufactured to drawing part please follow the below.

You'll need a commodity code to make your customs declaration when you bring goods in or send goods out of the UK. This includes goods sent to NI and Eire.

If you classify your goods correctly, you'll know what rate of duty and import VAT you should pay,

Go to UK global online tariff at https://www.trade-tariff.service.gov.uk

Choose the heading that best matches our goods.

Most of our parts are listed in the heading mechanical appliances -that is other than electrical components and PCs and consumables .

This to	riff is for 3 March 2021 School diffe
Choo	se the heading that best matches your goods
	tion XVI: Machinery and mechanical appliances: electrical equipment; parts thereof, sound recorders and reproducers, television ge and sound recorders and reproducers, and parts and accessories of such articles
	Nuclear reactors, boilers, machinery and mechanical appliances; parts thereof 84
D TO	ere are important notes for classifying your goods shown further down this page
01	Nuclear reactors: fuel elements (cartridges), non-irradiated, for nuclear reactors: machinery and anoaratus for isotopic, separation
02	Steam or other vacour generating boilers (other than central heating hot water boilers cacable also of producing low pressure steam): superheated water boilers
03	Central heating boilers other than those of heading 8402
04	Auxiliary plant for use with bollers of heading 8402 or 8403 (for example, economisers, superheaters, soot removers, gas recoverers), condensers for steam or other vapour owner units
05	Producer gas or water gas generators, with or without their purifiers: acetylene gas generators and similar water process gas generators, with or without their purifiers
06	Steam turbines and other vapour turbines
07	Spark-ignition reciprocating or rotary internal combustion piston engines
08	Compression-ignition internal combustion piston engines (diesel or semi-diesel engines)
09	Parts suitable for use solely or orincipally with the engines of heading 8407 or 8408
90	Hydraulic turbines, water wheels, and regulators therefor

Then you would open the sub folder within those initial headings So for cutters ---example

Tools -82

Knives and cutting blades for machines or mechanical appliances -08 Look down the sub folder, if the use is not listed, go other - 90

vel	Description	VAT	Third country duty	Supplementary unit	Commodity cod				
•	For metalworking	20%	0.00 %		82	08	10	00	00
	For woodworking	20%	0.00 %		82	08	20	00	00
	For kitchen appliances or for machines used by the food industry	20%	0.00 %		82	08	30	00	00
•	For agricultural, horticultural or forestry machines	20%	0.00 %		82	08	40	00	00
	Other	20%	0.00 %		82	08	90	00	00

So the tariff code for cutters is 8208900000 Another example is. For our part E0000461

Section XVIII: Optical, photographic, cinematographic, measuring, checking, precision, medical or surgical instrun clocks and watches; musical instruments; parts and accessories thereof	nents	and	app	aratu	JS;
L Optical, photographic, cinematographic, measuring, checking, precision, medical or surgical instruments and apparatus; parts and accessories thereof	90				
L Measuring or checking instruments, appliances and machines, not specified or included elsewhere in this chapter; profile projectors	90	31			
L Other instruments, appliances and machines	90	31	80	00	00
L For measuring or checking geometrical quantities	90	31	80	20	00

So tariff for our part E0000461 is 9031802000 Motors are a little bit more complex. Our part number C0001122

Doen.	allh	eadings Close all headings								
evel	De	scription	VAT	Third country duty	Supplementary unit			Con	nmodit	ty cod
	٠	Motors of an output not exceeding 37,5 W				85	01	10		
	٠	Universal AC/DC motors of an output exceeding 37,5 W				85	01	20		
	٠	Other DC motors; DC generators								
	۲	Other AC motors, single-phase				85	01	40		
	•	Other AC motors, multi-phase								
		<ul> <li>Of an output not exceeding 750 W</li> </ul>				85	01	51		
		<ul> <li>Of an output exceeding 750 W but not exceeding 75 kW</li> </ul>				85	01	52		
		<ul> <li>Of an output exceeding 750 W but not exceeding 7,5 kW</li> </ul>				85	01	52	20	
		- For use in civil aircraft	20%		o/st	85	01	52	20	10
		Other				85	01	52	20	50
		<ul> <li>Of an output exceeding 7,5 kW but not exceeding 37 kW</li> </ul>				85	01	52	30	
		<ul> <li>Of an output exceeding 37 kW but not exceeding 75 kW</li> </ul>				85	01	52	90	
		<ul> <li>Of an output exceeding 75 kW</li> </ul>				85	01	53		
	•	AC generators (alternators)				-		_		
		<ul> <li>Of an output not exceeding 75 kVA</li> </ul>				85	01	61		
		<ul> <li>Of an output exceeding 75 kVA but not exceeding 375 kVA</li> </ul>				85	01	62		
		<ul> <li>Of an output exceeding 375 kVA but not exceeding 750 kVA</li> </ul>				85	01	63		
		Of an output exceeding 750 kVA	20%	0.00%		05			00	00

## Therefore C0001122k - is 85015220

Footnote on page will advise you if this has any restrictions or duty payable.

The Commodity code should then be saved n the correct field in the 'Product information' on Sage.