GOODS AND LIVESTOCK—continued

68	. Classification	on of Goo	ods, Liv	estock, e	etc.—continue	ed (Class
Implements, agricultural	assembled	as under_	_continu	ed.			
							C plus 20%
"Hay conditioners" a	nd "Wuffler	' havmak	ing ma	chines r	minimum 1	ton	C plus 20/6
per machine	na vramor		ing mu			•••	C plus 20%
	ton per mad						C plus 20%
Hay rakes, minimum 1 Hay tedders (side deliv Henry silage trailers	ery rakes), n	ninimum 1	ton pe	r machin	ie		C plus 20%
Henry silage trailers	• ′′		*		••		As trailers, other
							than caravans
"Quick Haymakers" Rollers, field or garder Implement fittings Incubators or brooders Insecticides, not otherwis Instruments, scientific, no Insulators Insulators Insulating materials, as	• •						C plus 20%
Rollers, field or garder	1	• •			••	• •	C
Implement fittings							C G
Incubators or brooders	:: .	• •	• •	• •	• •		
Insecticides, not otherwis	se specified	•:		• •	• •		D
instruments, scientific, no	ot otherwise	specified	• •	• •	••	• •	C plus 50%
Insulators		• •	• •	• •	••	• •	C
Insulating materials, as	under—	Duadfand	Tanalati		ممادات مصادات	a \	
Asbestos slag, asbest glass-wool, "Insulite "Perlite", "Rockwo meal, magnesia plas	os wool,	Bradiord	insuiati	ion', co	ork, corkboa	ra,	
glass-wool, Insulte	ol" elegano	01 , 1801	nte, m	nerai w	over cabo	e,	G
meel magnesia plac	tic in boss of	r protevul	late pr	Jaco C)	"Styrolito"	and	G
"Vermiculite"	tic in bags of	i protexui	ale C	iass C),	Styrome a	mu	
Insulating materials, cla	ceified "G" i	in full wa	gon los	de own	ere to load	and J	•
unload, will be cha	rged—	iii iuii wa	igon ioa	us, own	cis to load a	anu	
Per K I A X or XA	wagon				As 600 cm	ft]	1
Per Kc or I c wagon	wagon	• •	• •	••	As 900 cu	ft	
Per XC wagon	•••	••	• •	••	As 700 cu	ft	G less 12½%
Per Kp wagon	••	••	••	••	As 1 100 cu	ft	C 1035 122 /6
Per K, LA, X, or XA Per KC or LC wagon Per XC wagon Per KP wagon Per 3-door Z wagon	• •	• •	• •	• •	As 2,000 cu	ft.	
Iron or steel, as under—		••	••	••	110 10,000 00	,	
Angle, bar, channel, ro		t, tubular	or plate	e, not otl	nerwise specif	fied	C
Angle, bar, channel, rod (including bent rod), hoop, sheet, tubular, or plate,							
also rolled steel sect	ions, not prej	pared, not	otherw	ise spécif	fied		D
Boiler tubes, not other	wise specified	i					C
Boiler tubes, old					See Section	77	N
Boiler tubes, old							
Castings or forgings, r	ough and no	t machine	d or po	lished		• • •	D
Doors, stainless steel	• •	• •		• •	• •	• •	C plus 50%
Downpipe, galvanised	• •	• •	• •	• •	• •	• •	C plus 50%
							_
Packed in bundles Loose	• •	::	• •	••	••	• •	D
Loose	• •	• •	• •	• •	• •	• •	C
Ducting—	oton						C mlug 500/
Up to 3 in. in diam Not otherwise speci Fish bolts and fish pla Fountains, washing, st Galvanised ironware r Galvansed, corrugate	fied	• •	• •	• •	••	• •	C plus 50%
Figh holts and figh pla	ncu tec factenine	e for iron	roile	• • •	See Section	77	N
Fountaine washing st	tainless steel	,3 101 11011	ians	• •	Dec Dection	. , ,	Ĝ
Galvanised ironware r	not otherwise	specified	• • •	• • •	••	• •	C plus 50%
Galvanised corrugate	d. weatherbo	arding or	· nlain—		••	• •	C plus 50/0
In crates or packed	securely in b	undles	Pittin				D
Loose				••	••		Ĉ
Hoop and clips therefore	or						Ď
Ore					See Section	ı 79	0
Pig	• •				See Section		Ñ
In crates or packed Loose Hoop and clips therefore Pig Pile shoes Pipes							D
					See P	ipes	
Rails, and fastenings f	or same, old	or new, r	ot other	rwise spe	cified	_	
	•	-		_	See Section		N
Rails, old, for remelting Reinforcing, fabricate	ng				See Section	1 79	Q
Reinforcing, fabricate	d, in cylindri	cal form			. ·	<u>::</u>	C plus 50%
Scrap iron for remelting See Section 79 ()							
Scrap steel, not otherwise specified, for remelting See Section 79 Q Scrap tinned steel for remelting. Owners to load and unload Sheathing, flexible for prestressing concrete C plus 50% C plus 50%							
Scrap tinned steel for	remelting. O	wners to l	load and	i unioad	• •	• •	
Sneathing, flexible for	prestressing	concrete	• •	• •	••	• •	C plus 50%
Sheet, stainless steel	• •	• •	• •	••	• •	• •	C