Australian Rusinges Number (A.R.N.)





If this form was completed by a business with fewer than 20 employees, please provide an estimate of the time taken to complete this form.

Hours

Minutes

APPLICATION FOR A TARIFF CONCESSION ORDER (TCO)

The form should be read carefully before being completed

- (a) Before lodging an application for a TCO, the applicant should determine whether a suitable TCO already exists. Information on existing TCOs is contained in the schedule of Concessional Instruments (SCI), a copy of which is available at each Regional Office of Customs. A TCO can be used by any importer.
- (b) An application will be date stamped on the day it is first received in Canberra by an officer of Customs. Receipt of an application will be acknowledged. Any resultant TCO will operate from the date of receipt, Instructions on how to lodge this form are provided at the end of this form.
- (c) Where an application is accepted as being a valid application, the identity of the applicant and of the importer for whom the applicant is acting will be published in the Gazette.
- (d) Section 269F of the Customs Act 1901 requires that a TCO application to be in writing, be in an "approved form", contain such information as the form requires, and be signed in the manner indicated in the form. This is the approved form for the purposes of that section.
- (e) Section 269FA of the Customs Act 1901 states "It is the responsibility of an applicant for a TCO to establish, to the satisfaction of the Chief Executive Officer (CEO), that, on the basis of:
- (i) all information that the applicant has, or can reasonably be expected to have; and
- (ii) all inquiries that the applicant has made, or can reasonably be expected to make;

APPLICANT DETAILS (An agent/broker should provide details on the next page)

Applicant's Name Divon Agia Pacific

- there are reasonable grounds for asserting that the application meets the core criteria". The application is taken to meet the core criteria if, on the day of lodgement of the application, no substitutable goods were produced in Australia in the ordinary course of business.
- (f) Every question on the form must be answered. Failure to supply the information required by this form will result in rejection of the application (and in the loss of operative date).
- (g) Where the form provides insufficient space to answer a question, an answer may be provided in an attachment. The attachment should clearly identify the question to which it relates.
- (h) All information about inquiries into the production of substitutable goods must relate to the date the application is lodged with Customs.
- (i) Customs may require an applicant to substantiate, with documentary evidence, any information provided in the application form
- (j) Further information on the Tariff Concession System is available in Part XVA of the Customs Act 1901, in the foreword to the SCI, in the administrative guidelines in Volume 13 of the Australian Customs Service (ACS) Manual, in Australian Customs Notice No. 98/19, or by phoning (02) 6275 6666.

Applicants Hairie, Dixon Asia Facilic			35 075 100 239	, (, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Postal Address: 170 Francis Road, Win	gfield, SA 5013	4	L		
Applicant's Reference: Dixon TCO # 4		Owner Cod	de (* applicable)		
Company Contact: \$47F		Position Held: S47	(F		982
Telephone Number s47F	Facsimile Nu	mber	E-mail Address s47F	0	ct 1
If you do not intend to use the TCO to import in below, the identity of the importer for whom you IMPORTER DETAILS Importers Name (if same as applicant, write "as	ou are acting (refer				nation
As above		Ta		B	Orn
Importer's Reference	· · · · · · · · · · · · · · · · · · ·	Owner Code	22 APR 108 12		Inf
Company Contact		Position Held		Q	Of
Telephone Number		Facsimile Numbe	r	sed	mo
			B-	443 (JUII.20)	
				(1)	C)



Agent's Name Kuehne & Nagel Aust	A.B.N 70 000 871 607		
Postal Address : 8 Bradford Street, Ale	xandria NSW 2015		
Agent's Reference: Dixon TCO # 4		Agency (Contact s47F
Telephone Number <mark>s47F</mark>	Facsimile Nu	nber	E-mail Address s47F
(a) The description of the goods in the appl	lication will be used as the	escription of	the goods in the TCO (if made).
(II) described in terms of their intend (iii) declared by the regulations to b Goods will be taken to be described in te implication, indicates that they are goods (d) Guidance on the drafting of the descript Australian Customs Notice No. 98/19. 1 Describe the goods	e goods to which a TCO shams other than in generic to so of a particular brand or mo	rms if, for exa	ample, their description, either directly or by particular part number applies to the goods.
. Dogotine the goods			
HOSE, PVC or Polyurtheth	nane, lay flat type		
	nane, lay flat type		

3	Identify the tariff classification (to 8 fig Identify the General Duty rate 5% If a Tariff Advice for the goods has been	wre subheading level) 3917.23.00 % en sought or obtained, please provide the TA No.	r the
	18978700	or attach a copy.	der
JSES	OF THE IMPORTED GOODS		
4	Describe ALL uses (including design Heavy duty water drainage hoses	used in mines	eleased by DIBP



JUBOTITUTABILITY OF LOCALLY PRODUCED GOODS

a) A local manufacturer's goods are substitutable when they are put, or are capable of being put, to a use that corresponds with a use (including a design use) to which the goods the subject of the application can be put (subsection 269B(1) of the Customs Act 1901). Even if not identical, locally made goods may be substitutable.

) In determining whether the uses of Australian produced goods correspond with the uses of the goods the subject of

theapplication, the ability of the goods to compete with each other in any market is not relevant.

The applicant must provide information as to the inquiries made to establish that there are reasonable grounds for believing that there are no producers of substitutable goods in Australia. The application must include a copy of correspondence to, and replies from, local manufacturers. The application will be rejected if it fails to provide all information as to the inquiries made.

NOTE: The Australian Customs Service suggests that local manufacturers should be given at least 10 working days to respond toinquiries concerning local manufacture.

5 Provide details of the nature of ALL inquiries you have undertaken in order to establish that substitutable goods are not produced in Australia, and the results of those inquiries.

A search of Kompass using the search of key word "HOSE, PVC or Polyurthethane, lay flat type" did not locate any Australian manufacturers of these goods.

6 Provide any additional information in support of discharging your responsibility to establish that there are reasonable grounds for asserting that there are no substitutable goods produced in Australia in the ordinary course of business.

A search of Kompass did not locate any Australian manufacturers of these goods.

Copies are attached

eleased by DIBP under the

YES X NO If YES, attach the that under subsection 269M(6) of the Customs Act 1901, the CE t 1985, give a coov of all, or of a part, of the application to a prescr DITIONAL INFORMATION 8 Provide any additional information in support of you	
t 1985, give a coov of all, or of a part, of the application to a prescr DITIONAL INFORMATION	
8 Provide any additional information in support of you	
	ur application.
A search of Kompass did not locate any Australian	n manufacturers of the subject goods.
We submit that this application meets the core crit	eria of Section 269C of the Customs Act
PI ADATION	
CLARATION 547F	Position Held: ©47F
empany (if applicable) Kuehne & Nagel Australia Pty Ltd	
clare that:	
1 To the best of my knowledge and belief the informa	tion contained in this form is correct; and
2 I have the authority to act on behalf of the company	dapplicant.
gnature of Applicant/Agent/Broker	Date: 22/04/08
E: SECTION 234 OF THE CUSTOMS ACT 1901 PROVIDES THATICER THAT IS FALSE OR MISLEADING IN A MATERIAL PART	

 posting it by prepaid post to the National Manager, Tariff Branch Australian Customs Service

Customs House 5 Constitution Avenue

CANBERRA ACT 2601

· leaving it in the box provided in the foyer of Customs House, Canberra

Or

- sending it by facsimile to (02) 6275 6376.

Released by DIBP

Layflat

Medium Duty Blue



Application:	Mines, construction, irrigation
femperature Range	-20°C to 56°C.
Tabe	Blue PVC X
Reinforcing:	High Strongth Textile
Cover.	Blue PVC
Special Features:	Abrasion Resistant; UV Stabilisad

Sunny Blue

	Fart No.	Oligans:	ons (mm)	Working	Prossure	BP psi	Weight	Length	\$ Price per
1	Fart No.	10	00	pai	MPa	7 1	kgimtr	nitr	nitr of coil
	LFA8026	26	29	100	0.7	300	0.16	100	s47G
	LFAB032	33	35	100	0.7	300	0,20	100	
	LFAB040	40	43	76	0.5	220	0.21	100	
	LFAB050	52	55	75	0,5	220	0.29	100	
	LFAB066	65	68	60	0.4	180	0.40	100	
	LFABORO	77	62	60	0.4	180	0.75	100	
	LFAB100	103	107	60	0,4	180	0.75	100	
	LFAB125	128	132	45	0.3	135	1.0	100	
	LFAB150	153	158	45	0.3	135	1.25	100	
	LFAB200	207	212	45	0.3	135	1.93	100	

DA33

Heavy Duty Red



Аррисаціов;	Heavy Duly Red: Designed for water drainage at open pit mining and at civil engineering/dwm construction sites in mountains or other areas where water must be moved to algnificantly higher or lower dievations. This hase has excellent abresion resistance.
Tamperature Range:	-20°C m 54°C

Temperature Range:	-20°C to 54°C.
Yute	Red PVC
Reintarcing	High Strength Textile
Cover	Red PVC
the state was served by	Teaching the second second second

Part No.	Dimensi	Dimensions (a.m)		Working Pressure		Weight	Length	5 Price per
Partito.	10	OD	951	MPa	BP pái	kg/rotr	mir	rate or coll
LFAR040	40	43.6	150	1	450	0.3	100	s47G
LFAR090	52.5	68.5	150	1	450	0.42	100	
LFAR065	68	70.2	150	1	450	0.55	100	
LFAR080	78.5	82.7	125	0.8	376	0.86	100	
UFAR100	104	109	125	0.9	375	1.0	100	
LFAR150	155	160,5	100	0.7	300	1.65	100	
LFAR200	208	214.8	70	0.6	210	2.2	100	

DA33



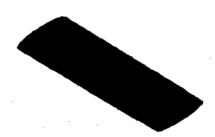
Phone: 1300 134 651 us.moo.sv/avnoxib.www

ADPL2008

Part numbers murked "Y are non atock. Enquire for everlebility. Priose do not include GST.

Released by DIBP under the Freedom of Information Act 1982

Techflex



Application:	Submersible Oralnege Sy Distribution, Flotation Bo
Temperature.	-20°C to 80°
Tube:	NBR
Reinforcing:	High Streng
Cover:	NBR

Special Features

Washdown, Pump Discharge, e Pump Olochwige, Bypass Systems, ystems, Infigation/Welleding, Pertilisor Cable Cover, and Pollution Control

C.

th Textile

Abrasion Resistant; Oil Mist Resistant; UV Stabilised

Part No.	69	isions Ng		king sure	БP	Wall	Tensite Strangth			Strangth Parline Pecigin	Length	
	10	00	psi	MPa	psi	Tuickness	-lkg/mlc)	(mitc)	(kg/mtr)	(mtr)	per inte	
ORO038	38	42	275	1.9	B25	2	1,700	0.70	6,0	20, 100	s47G	
ORO050	52	56	250	1.7	750	2	3,600	1.0	0.42	20, 100		
ORO075	78	83	250	1.7	750	2,5	6,200	1.3	0.7	20,100,200		
ORO100	105	110	225	1.6	675	2.5	9,300	1.55	1.0	25, 100		
ORO150	158	161	150	1	450	3	13,900	2.0	1.7	25, 100		
ORC200	204	210	150	1	450	3	16,900	3.0	2.4	25, 100		
						_						

250mm and 300mm also available - Contact your nearest Dixon branch for details.

DA38

2 - Layfet Hose

982

Information Act

DIBP under the

eased by

Φ

Techflex Assemblies





Techflex assemblies are essembled in house by Dixon's frained hose technicians and can be tailor made to suit any application. All titings are secured with Ultre-Lok band clamps (see page 217 of this catalogue).

Please contact your local Dixon branch for pricing on application.

Part No	Length anti	Assembled with	S Price per mir or coil
ORD075F	25	76mm Male & Female Bauer Couplings	s47G
ORO075FC	25	75mm Maje & Femaja Camlock Couplings	
ORO100F	25	100mm Male & Fernate Bauer Couplings	
ORO16020F	25	150mm Heavy Duty Mate & Female Bauer Couplings	
ORO20020F	25	200mm Heavy Outy Male & Female Bauer Couplings	

DA40

Techflex PU - Polyurethane

Application:	
Temperature Rang	e
Tube;	
Reinforcing:	Ī
Cover:	Ī
Special Features:	ı

Drainege systems. Delivery of chemicals aubstances, olie, highly abrasive substances and sludge pumping, imigation and downtering

-50°C to 75°C.

Polygrethene Black

Texule

Polyurethane Black

Non-Toxic; Abrasion Resistant; UV Stabillaed

			_								
Pak No.		Danensi	ous immi		King Sure	BP	Flat Dimension	Tensile Strength	Weight	Length	§ Price
		It:	90	psi	MPs	- DSI	(mm)	(kg/mtr)	kg/mtr	entr	per mitr
LP060PU	1	52	57.4	250	5.2	750	87	4,900	0,53	100	s47G
LF076PU	i	76	81.8	225	4.5	675	126	8,500	0.78	100	
LF100PU	1	102	108	175	3.6	525	166	10,300	1.20	100	

150mm and 200mm also evallable - Contact your nuarest Dixon branch for details

DA32

	(a)	
(1)		(II)

From:

Sent:

Thursday, 24 April 2008 15:10

To:

Subject:

TCO application's s22(1)(a)(ii) required [SEC=UNCLASSIFIED]

and 0804820 - IDM and 8 Digit Classification

Security Classification:

UNCLASSIFIED

Dear s47F

I have been given your email address(s) as the appropriate person to contact regarding these applications from $\frac{547F}{}$ (whose name appeared on the application).

Please reply to e-mail address TARREV2@customs.gov.au or phone me as below.



- is application has an 8 digit classification number however can you please supply IDM for the hose the subject e application. I have received IDM which is on file however there appears to be a variety of hoses covered, about for classification purposes I need to identify which hose you claim goes to the 8 digit classification (3917.23.00 nominated).
- Can you please forward IDM that clearly outlines and illustrates what the product is, what it is made from, dimensions, uses, constituents etc.

Provision of information which addresses the above concerns sent by <u>WEDNESDAY 30 APRIL</u> 2008 by 1pm m will enable Customs to continue to progress your application through the screening period.

If you are unclear about the information required, I will be able to assist by explaining what is needed. I can be contacted via this email address or by telephoning

If material which adequately addresses the above deficiencies is not provided by 28 April 2008, I will return your application to the Tariff Concessions area as 'not able to classify'. This can act as a basis for the rejection of your application and subsequent loss of operative date. I would therefore ask that you treat this request as a matter of priority in order to avoid such a consequence.

Thanks

Kind regards s22(1)(a)(ii)

Trade Services Branch Australian Customs Service Canberra

s22(1)(a)(ii)

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Message

Spore to SATE

Page 1

(8)

s22(1)(a)(ii)

From:

s47F

Sent:

Monday, 28 April 2008 11:30

To:

s22(1)(a)(ii)

Cc:

-17E

Subject: RE: TCO application's \$22(1)(a)(ii)

and 0804820 - IDM and 8 Digit Classification required

[SEC=UNCLASSIFIED]

s22(1)(a)(ii)

Pls find my response below. Sorry about the typo on classifications before, in addition we didn't clarify product names on IDM previously, You will find what we are dealing with here easily identified items, hence classification can be simply determined now. Pls feel free to phone me for assistance.

s22(1)(a)(ii)

Rigid -

Ref # 4

Refer to IDM you have:

Page 51 "medium duty blue" and "heavy duty red".

IDM is thorough enough to determine classification via I.R. 1. There is no other IDM available.

er IDM available.

Kind Regards

Kuehne + Nagel

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share rect



File note - 29 April 2008

DIXON Pty Ltd

TCO 0804820

Layflat hosing - page 51 of brochure included

Spoke with safety regarding this product. Agreed the hose is in fact NOT 'rigid' and should be classified to 3917.39.90 as a flexible hose.





Wording (substance) of



| Home | Contact | Site Map

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News Manufacturers List
All Manufacturers



Sunflow Layflat Hose

Sun-flow medium to heavy duty PVC layflat discharge hose is available in 3/4"ID thru 16"ID.

>> Products >> Sunflow Layflat Hose

The following SUNFLOW LAYFLAT HOSE products are available:



Sunflow SF-10

P.V.C. Blue Water Discharge Hose SUNFLOW SF-10 BLUE P.V.C WATER DISCHARGE HOSE



Sunflow SF-50

P.V.C. Red Heavy Duty Discharge Hose Sunflow SF-50 PVC Red Heavy Duty Discharge Layflat Hose

Kord Industrial, Inc. 47906 West Road Wixom, MI 48393 USA







Phone: 248.960.3333 Fax: 248.960.3465

Toll Free: 866.874.5673

s22(1)(a)(ii)

From:

s22(1)(a)(ii)

Sent:

Thursday, 15 May 2008 14:51

To:

s22(1)(a)(ii)

s47F

Subject:

TCO Applications Dixon Asia Pacific [SEC=UNCLASSIFIED]

Importance:

High

Security Classification: UNCLASSIFIED

Good afternoon s47F

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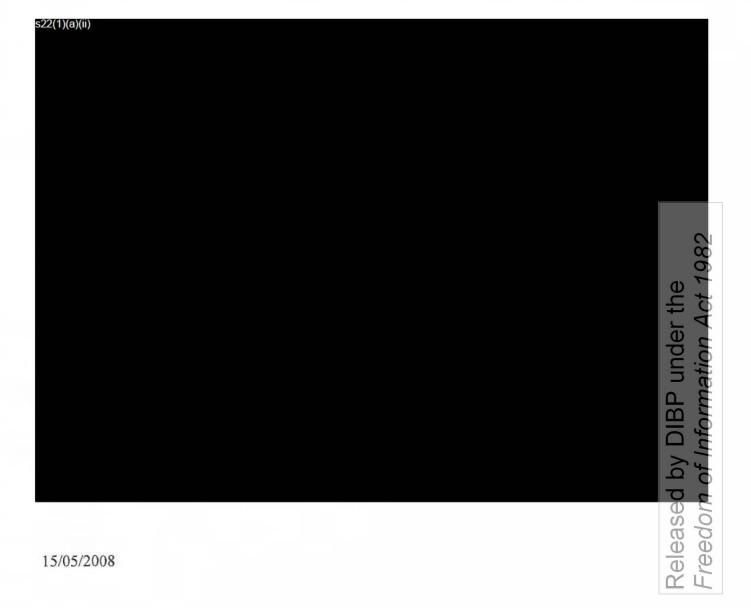


0804820

HOSE, polyvinyl chloride OR polyurethane, layflat

Stated Use:

Heavy duty water drainage applications such as open pit mining and civil engineering/dam construction sites





Please call if you wish to discuss.

Most grateful if you can work on the above and get back earliest. Next stop manager Monday is day **27**.

Best regards s22(1)(a)(ii)

Tariff Concessions Trade Services

Australian Customs Service Tel: \$22(1)(a)(ii)

Fax:

Email:

From:

s471

....

Sent:

Monday, 19 May 2008 13:09

To:

47F

Subject: Dixon Hoses

s47F

Are you happy that the below wording covers Dixon Hose that we need covered? The classifications you see were decided by Customs based on your catalogue.

0804820 - Classification - 3917.39.90

HOSE, polyvinyl chloride OR polyurethane, layflat

Broken + client agreed.

s22(1)(a)(ii)

Stated Use:

Heavy duty water drainage applications such as open pit mining and civil engineering/dam construction sites



Kind Regards

Kuehne + Nagel 8 Bradford St

Alexandria NSW 2015 Australia

s47F

www.kuehne-nagel.com

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id by ដើម្បីក្នុង inder the n of laternation Act 1982

19/05/2008

eleased by DIBP under the

cription of Goods including the transfer toms Tariff Classification

Schedule 4 Item Number

50

3917.39.90

HOSE, LAYFLAT, polyvinyl chloride OR polyurethane Op. 22.04.08

- TC 0804820

Stated Use:

Heavy duty water drainage applications such as open pit mining and civil engineering/dam construction sites

Applicant: DIXON (ASIA PACIFIC) PTY LTD

40

sc. , dion of t	he Particular god	ods includir	ng the applicable subheading of the	Customs Tariff	Schedule 4 Item Last day of effec
3917.39.90	HOSE, LAYFLAT, Op. 22.04.08	polyvinyl	chloride OR polyurethane Dec. date 18.07.08	- TC 0804820	50
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TARIFF CONCESSION ORDER

Under Section 269P of the Customs Act 1901, I, S22(1)(a)(ii) , a delegate of the Chief Executive Officer decl , that the goods specified in Column 1 of THE TABLE are goods to which the item in Part III of Schedule 4 to the Customs Tariff Act 1995 specified in Column 2 of THE TABLE applies. This Order shall have effect from 22.04.08 and continue in force until revoked under sections 269SC or 269SD of the Act, or the date, if any, specified in Column 2.

THE TABLE

COLUMN 1
Description of Goods including the Customs Tariff Classification

COLUMN 2 Schedule 4 Item Number Last date of effect

3917.39.90

HOSE, LAYFLAT, polyvinyl chloride OR polyurethane

50

Op. 22.04.08

- TC 0804820

This is page 1 of 1 Page of the above Table.

Dated 18 July 2008

Delegate of the Chief Executive Officer

s22(1)(a)(ii)