

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY INTEREST

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
Stride Tool, Inc.		07/20/2006	CORPORATION: DELAWARE

RECEIVING PARTY DATA

Name:	National City Business Credit, Inc.
Street Address:	1965 E. 6th, 4th Floor
Internal Address:	Locator 01-3049
City:	Cleveland
State/Country:	OHIO
Postal Code:	44114
Entity Type:	CORPORATION: OHIO

PROPERTY NUMBERS Total: 21

Property Type	Number	Word Mark
Serial Number:	76303360	
Serial Number:	71373035	I
Serial Number:	76382537	
Serial Number:	76224622	
Serial Number:	71578333	HI-DUTY
Serial Number:	72221059	"IMP"
Serial Number:	71373040	IMPERIAL
Serial Number:	76292573	IMPERIAL
Serial Number:	71373039	IMPERIAL
Serial Number:	76024883	INTERNATIONAL STANDARD OF EXCELLENCE
Serial Number:	73023624	KWIK CHARGE
Serial Number:	72114224	KWIK-TITE
Serial Number:	78245517	MAGMAT

OP \$540.00 76303360

Serial Number:	72255264	MILBAR
Serial Number:	73224760	MILBAR
Serial Number:	75447393	QTR-TURN
Serial Number:	72011086	ROL-AIR
Serial Number:	76299871	ROTO WRENCH
Serial Number:	74379474	STRIDE TOOL
Serial Number:	73079955	TAP-A-LINE
Serial Number:	74724550	TIGERWAVE

CORRESPONDENCE DATA

Fax Number: (216)348-5474
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
Phone: 2163485400
Email: ip@mcdonaldhopkins.com
Correspondent Name: Grant A. Monachino
Address Line 1: 600 Superior Avenue, East
Address Line 2: Suite 2100
Address Line 4: Cleveland, OHIO 44114

ATTORNEY DOCKET NUMBER:	26753-00024
NAME OF SUBMITTER:	Grant A. Monachino
Signature:	/grant a monachino/
Date:	08/03/2006

Total Attachments: 34
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CREDIT AND SECURITY AGREEMENT

This **Credit and Security Agreement** (this "Agreement"), has been executed and dated as of July 20, 2006, by and among the Borrowers (as hereinafter defined), National City Business Credit, Inc., an Ohio corporation ("NCBC"), as lender (the "Lender"), and National City Bank, a national banking association, as the Issuer (as hereinafter defined).

REDACTED

REDACTED
Page 2

“Borrower” shall mean Stride Tool Inc. and any other Person who may hereafter become a party hereto and “Borrowers” shall collectively mean all such Persons.

REDACTED

REDACTED

“Collateral” shall mean all property owned by each Borrower, whether now owned or existing, or hereafter arising or acquired or received by a Borrower, wherever located, including without limitation:

(c) all General Intangibles;

REDACTED

REDACTED

Pgs. 5-10

REDACTED

“General Intangibles” shall mean and include as to each Loan Party all of such Loan Party’s general intangibles, whether now owned or hereafter acquired including, without limitation, all payment intangibles, choses in action, causes of action, corporate or other business records, inventions, designs, patents, patent applications, equipment formulations, manufacturing procedures, quality control procedures, trademarks, service marks, trade secrets,

goodwill, copyrights, design rights, software, computer information, source codes, codes, records and dates, registration, licenses, franchises, customer lists, tax refunds, tax refund claims, computer programs, all claims under guaranties, security interests or other security, held by or granted to such Loan Party to secure payment of any of the Receivables by a Customer (other than to the extent covered by Receivables), all rights of indemnification and all other intangible property of every kind and nature (other than Receivables).

REDACTED

REDACTED
Page 13

REDACTED

“Loan Party” or “Loan Parties” shall mean, singularly or collectively, as the context may require, the Borrower and any additional Borrower that may join this Agreement after the Closing Date.

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Pgs. 15-35

IV. COLLATERAL: GENERAL TERMS.

4.1 Security Interest in the Collateral.

To secure the prompt payment and performance to the Lender and the Issuer of the Obligations, each Loan Party hereby assigns, pledges and grants to the Lender for its benefit and for the benefit of the Issuer a continuing security interest in and to all of its Collateral.

REDACTED

REDACTED
Pgs. 37-50

REDACTED

5.9 Patents, Trademarks, Copyrights and Licenses.

All patents, patent applications, trademarks, trademark applications, service marks, service mark applications, copyrights, copyright applications, design rights, tradenames, assumed names, trade secrets and licenses owned or utilized by any Loan Party are set forth on Schedule 5.9, are valid and have been duly registered or filed with all appropriate governmental authorities and constitute all of the patents, trademarks, service marks, copyrights, design rights, tradenames, assumed names, trade secrets and licenses which are necessary for the operation of its business; there is no objection to or pending challenge to the validity of any such patent, trademark, copyright, design right, tradename, trade secret or license and no Loan Party is aware of any grounds for any challenge, except as set forth in Schedule 5.9 hereto. Each patent, patent application, patent license, trademark, trademark application, trademark license, service mark, service mark application, service mark license, design right, copyright, copyright application and

copyright license owned or held by any Loan Party consists of original material or property developed by such Loan Party or was lawfully acquired by such Loan Party from the proper and lawful owner thereof. Each of such items has been maintained so as to preserve the value thereof from the date of creation or acquisition thereof. With respect to all customized software licensed by any Loan Party, such Loan Party is in possession of all source and object codes related to each piece of software or is the beneficiary of a source code escrow agreement, each such source code escrow agreement being listed on Schedule 5.9 hereto.

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WARNING -- BY SIGNING THIS PAPER YOU GIVE UP YOUR RIGHT TO NOTICE AND COURT TRIAL. IF YOU DO NOT PAY ON TIME A COURT JUDGMENT MAY BE TAKEN AGAINST YOU WITHOUT YOUR PRIOR KNOWLEDGE AND THE POWERS OF A COURT CAN BE USED TO COLLECT FROM YOU REGARDLESS OF ANY CLAIMS YOU MAY HAVE AGAINST THE CREDITOR WHETHER FOR RETURNED GOODS, FAULTY GOODS, FAILURE ON HIS PART TO COMPLY WITH THE AGREEMENT, OR ANY OTHER CAUSE.

The Loan Parties and the Lender have executed this Agreement as of the date first written above.

BORROWER:

STRIDE TOOL INC.,
a Delaware corporation

By: *Ray Adams CFO*
Name: *Ray Adams*
Title: *CFO*

LENDER:

**NATIONAL CITY BUSINESS CREDIT,
INC.,**
an Ohio corporation

By: _____
Name: _____
Title: _____

ISSUER:

NATIONAL CITY BANK,
a national banking association

By: _____
Name: _____
Title: _____

Signature Page to Credit and Security Agreement

WARNING -- BY SIGNING THIS PAPER YOU GIVE UP YOUR RIGHT TO NOTICE AND COURT TRIAL. IF YOU DO NOT PAY ON TIME A COURT JUDGMENT MAY BE TAKEN AGAINST YOU WITHOUT YOUR PRIOR KNOWLEDGE AND THE POWERS OF A COURT CAN BE USED TO COLLECT FROM YOU REGARDLESS OF ANY CLAIMS YOU MAY HAVE AGAINST THE CREDITOR WHETHER FOR RETURNED GOODS, FAULTY GOODS, FAILURE ON HIS PART TO COMPLY WITH THE AGREEMENT, OR ANY OTHER CAUSE.

The Loan Parties and the Lender have executed this Agreement as of the date first written above.

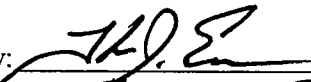
BORROWER:

STRIDE TOOL INC.,
a Delaware corporation

By: _____
Name: _____
Title: _____

LENDER:

**NATIONAL CITY BUSINESS CREDIT,
INC.,**
an Ohio corporation

By: 
Name: Thomas J. Evans
Title: V.P.

ISSUER:

NATIONAL CITY BANK,
a national banking association

By: _____
Name: _____
Title: _____

WARNING -- BY SIGNING THIS PAPER YOU GIVE UP YOUR RIGHT TO NOTICE AND COURT TRIAL. IF YOU DO NOT PAY ON TIME A COURT JUDGMENT MAY BE TAKEN AGAINST YOU WITHOUT YOUR PRIOR KNOWLEDGE AND THE POWERS OF A COURT CAN BE USED TO COLLECT FROM YOU REGARDLESS OF ANY CLAIMS YOU MAY HAVE AGAINST THE CREDITOR WHETHER FOR RETURNED GOODS, FAULTY GOODS, FAILURE ON HIS PART TO COMPLY WITH THE AGREEMENT, OR ANY OTHER CAUSE.

The Loan Parties and the Lender have executed this Agreement as of the date first written above.

BORROWER:

STRIDE TOOL INC.,
a Delaware corporation

By: _____
Name: _____
Title: _____


LENDER:

**NATIONAL CITY BUSINESS CREDIT,
INC.,**
an Ohio corporation

By: _____
Name: _____
Title: _____

ISSUER:

NATIONAL CITY BANK,
a national banking association

By: 
Name: David Goodall
Title: EVP

Signature Page to Credit and Security Agreement

**TRADEMARK
REEL: 003361 FRAME: 0427**

REDACTED
List of Schedules, Schedules, and Exhibits

SCHEDULE 5.9
PATENTS, TRADEMARKS, COPYRIGHTS AND LICENSES

Attached

Trademark	Client-Matter/Subcase Country Name	Status Class(es)	Application Number/Date	Registration Number/Date
DIAMOND I LOGO	24685-70/ Argentina	Registered	1,874,375 30-Mar-1993	2,012,588 23-Feb-2005
DIAMOND I LOGO	24685-90/ Argentina	Registered	2,503,068	2,012,589 23-Feb-2005
DIAMOND I LOGO	24685-384/ Australia	Pending	1053340 02-May-2005	
DIAMOND I LOGO	24685-71/ Australia	Registered	15-Oct-1963	200,662 15-Dec-1967
DIAMOND I LOGO	24685-156/ Brazil	Registered		004024893 18-Mar-2000
DIAMOND I LOGO	24685-389/ Brazil	Published	828018383 26-Dec-2005	
DIAMOND I LOGO	24685-68/ Brazil	Registered	453,622 24-May-1960	007040580 25-Dec-1979
DIAMOND I LOGO	24685-72/ Canada	Registered	0172367 27-Dec-1937	38/10483 27-Dec-1937
DIAMOND I LOGO	24685-73/ Chile	Registered		570,423 21-Jun-2000
DIAMOND I LOGO	24685-79/ Chile	Registered		569,034 30-May-2000
DIAMOND I LOGO	24685-132/ China (Peoples Republic)	Pending	4551758 21-Mar-2005	
DIAMOND I LOGO	24685-133/ China (Peoples Republic)	Pending	4551671 21-Mar-2005	
DIAMOND I LOGO	24685-134/ China (Peoples Republic)	Pending	4551672 21-Mar-2005	
DIAMOND I LOGO	24685-45/ European Community	Registered	2227957 11-May-2001	2227957 17-Nov-2003
DIAMOND I LOGO	24685-125/ Hong Kong	Registered	300230110 09-Jun-2004	300230110 02-Nov-2004

Trademark	Client-Matter/Subcase Country Name	Status Class(es)	Application Number/Date	Registration Number/Date
DIAMOND I LOGO	24685-127/ Korea, Republic of	Registered	2004-0019772 03-May-2004	0638266 08-Nov-2005
DIAMOND I LOGO	24685-128/ New Zealand	Registered	713089 28-May-2004	713089 02-Dec-2004
DIAMOND I LOGO	24685-104/ South Africa	Registered	1978/05340 06-Nov-1978	1978/05340 15-Feb-1980
DIAMOND I LOGO	24685-129/ Taiwan	Pending	93030304 30-Jun-2004	
DIAMOND I LOGO	24685-116/ Thailand	Pending	586469 05-Apr-2005	
DIAMOND I LOGO	24685-365/ Thailand	Pending	586470 05-Apr-2005	
DIAMOND I LOGO	24685-366/ Thailand	Pending	586471 05-Apr-2005	
DIAMOND I LOGO	24685-46/ United Kingdom	Registered	2,270,018 11-May-2001	2,270,018 13-Dec-2002
DIAMOND I LOGO	24685-67/ United States of America	Registered	76/303,360 22-Aug-2001	2,774,563 21-Oct-2003
DIAMOND I LOGO	24685-69/ United States of America	Registered	71/373,035 24-Dec-1935	336,864 21-Jul-1936
DIAMOND I LOGO/IMPERIAL	24685-398/ Korea, Democratic People's Republic of	Registered	40-2001-0047556 30-Oct-2001	0545245 15-Apr-2003
HANDLE COLORS	24685-80/ United States of America	Registered	76/382,537 14-Mar-2002	2,805,936 13-Jan-2004
HANDLE DESIGN	24685-196/ United States of America	Registered	76/224,622 14-Mar-2001	2,644,780 29-Oct-2002
HI-DUTY	24685-76/ Benelux	Registered		62651 24-Sep-1971
HI-DUTY	24685-77/ Canada	Registered	0172370 27-Dec-1937	UCA09965 27-Dec-1937

Trademark	Client-Matter/Subcase Country Name	Status Class(es)	Application Number/Date	Registration Number/Date
HI-DUTY	24685-75/ United States of America	Registered	71/578,333 06-May-1949	543,322 05-Jun-1951
IMP	24685-58/ United States of America	Registered	72/221,059 14-Jun-1965	816,955 18-Oct-1966
IMPERIAL	24685-130/ Argentina	Pending	2,543,543 24-Sep-2004	
IMPERIAL	24685-135/ Argentina	Pending	2,543,544 24-Sep-2004	
IMPERIAL	24685-137/ Argentina	Pending	2,543,545 24-Sep-2004	
IMPERIAL	24685-120/ Australia	Pending	1052474 26-Apr-2005	
IMPERIAL	24685-61/ Brazil	Pending	825135559 29-Nov-2002	
IMPERIAL	24685-62/ Brazil	Pending	825135540 29-Nov-2002	
IMPERIAL	24685-63/ Brazil	Published	825135532 29-Nov-2002	
IMPERIAL	24685-41/ Canada	Registered	0172371 27-Dec-1937	61/16043 27-Dec-1937
IMPERIAL	24685-40/ Chile	Registered		597,395 08-Jun-2001
IMPERIAL	24685-51/ Chile	Registered		582,571 16-Nov-2000
IMPERIAL	24685-64/ Chile	Registered		570,422 21-Jun-2000
IMPERIAL	24685-86/ China (Peoples Republic)	Registered	3,469,147 27-Feb-2003	3,469,147 28-Aug-2004
IMPERIAL	24685-87/ China (Peoples Republic)	Registered	3,469,472 27-Feb-2003	3,469,472 07-Aug-2004

Trademark	Client-Matter/Subcase Country Name	Status Class(es)	Application Number/Date	Registration Number/Date
IMPERIAL	24685-48/ European Community	Registered	2227775 11-May-2001	2227775 07-Jan-2004
IMPERIAL	24685-74/ France	Registered	306,507 04-Sep-1991	1,691,203 04-Sep-1991
IMPERIAL	24685-352/ Germany	Registered	I 2273 23 WZ 07-Jul-1959	777489 23-Sep-1963
IMPERIAL	24685-121/ Hong Kong	Registered	300230101 09-Jun-2004	300230101AA 09-Jun-2004
IMPERIAL	24685-065/ Japan	Registered		618,001 21-Jun-1973
IMPERIAL	24685-122/ Korea, Republic of	Registered	2004-0019771 03-May-2004	0658147 10-Apr-2006
IMPERIAL	24685-102/ Philippines	Pending	419990738 28-Sep-1999	
IMPERIAL	24685-101/ South Africa	Registered	1978/05338 06-Nov-1978	1978/05338 09-Nov-1979
IMPERIAL	24685-124/ Taiwan	Pending	93030303 30-Jun-2004	
IMPERIAL	24685-115/ Thailand	Pending	586466 05-Apr-2005	
IMPERIAL	24685-367/ Thailand	Pending	586468 05-Apr-2005	
IMPERIAL	24685-368/ Thailand	Pending	586467 05-Apr-2005	
IMPERIAL	24685-42/ United States of America	Registered	71/373,040 24-Dec-1935	336,012 23-Jun-1936
IMPERIAL	24685-50/ United States of America	Pending	76/292,573 31-Jul-2001	
IMPERIAL	24685-60/ United States of America	Registered	71/373,039 24-Dec-1935	336,867 21-Jul-1936

Trademark	Client-Matter/Subcase Country Name	Status Class(es)	Application Number/Date	Registration Number/Date
INTERNATIONAL STANDARD OF EXCELLENCE	24685-59/ United States of America	Registered	76/024,883 13-Apr-2000	2,691,907 04-Mar-2003
KWIK CHARGE	24685-52/ United States of America	Registered	73/023,624 07-Jun-1974	1,037,738 06-Apr-1976
KWIK TITE	24685-53/ United States of America	Registered	72/114,224 23-Feb-1961	739,959 30-Oct-1962
MAGMAT	24685-39/ United States of America	Pending	78/245,517 05-May-2003	
MILBAR	24685-301/ Canada	Registered	747,389 11-Feb-1994	439,316 10-Feb-1995
MILBAR	24685-302/ China (Peoples Republic)	Registered	94052352 06-Jun-1994	830,691 14-Apr-1996
MILBAR	24685-304/ Korea, Republic of	Registered		211,141 12-Jan-2001
MILBAR	24685-298/ United States of America	Registered	72/255,264 28-Sep-1966	826,391 28-Mar-1967
MILBAR	24685-299/ United States of America	Registered	73/224,760 25-Jul-1979	1,147,072 17-Feb-1981
QTR-TURN	24685-143/ United States of America	Registered	75/447,393 10-Mar-1998	2,322,329 22-Feb-2000
ROL-AIR	24685-55/ United States of America	Registered	72/011,086 27-Jun-1956	642,307 05-Mar-1957
ROTO WRENCH	24685-198/ United States of America	Registered	76/299,871 13-Aug-2001	2,639,021 22-Oct-2002
S.T SHANGHAI LIMITED & DEVICE	24685-361/ China (Peoples Republic)	Pending	4673175 23-May-2005	
S.T SHANGHAI LIMITED & DEVICE	24685-362/ China (Peoples Republic)	Pending	4673177 23-May-2005	
S.T. SHANGHAI LIMITED & DEVICE	24685-359/ China (Peoples Republic)	Pending	4673176 23-May-2005	

Trademark	Client-Matter/Subcase Country Name	Status Class(es)	Application Number/Date	Registration Number/Date
STRIDE TOOL	24685-150/ United States of America	Renewed	74/379,474 16-Apr-1993	1,835,179 10-May-1994
STRIDE TOOL (in Chinese)	24685-374/ China (Peoples Republic)	Pending	4919119 27-Sep-2005	
STRIDE TOOL (in Chinese)	24685-375/ China (Peoples Republic)	Pending	4919120 27-Sep-2005	
STRIDE TOOL (in Chinese)	24685-376/ China (Peoples Republic)	Pending	4919121 27-Sep-2005	
STRIDE TOOL (in English)	24685-371/ China (Peoples Republic)	Pending	4919116 27-Sep-2005	
STRIDE TOOL (in English)	24685-372/ China (Peoples Republic)	Pending	4919117 27-Sep-2005	
STRIDE TOOL (in English)	24685-373/ China (Peoples Republic)	Pending	4919118 27-Sep-2005	
TAP-A-LINE	24685-57/ United States of America	Registered	73/079,955 11-Mar-1976	1,087,899 21-Mar-1978
TIGERWAVE	24685-159/ United States of America	Registered	74/724,550 05-Sep-1995	2,084,650 29-Jul-1997
VECTOR	24685-149/ Korea, Republic of	Registered	94-1591 14-Jan-1994	330563 28-Dec-1995

Client-Matter/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
24685-028/ United States of America	PRI	10/272,586 15-Oct-2002		6,609,405 26-Aug-2003	Granted 15-Oct-2022
<i>Title: Tube Bender and Method of Using Same</i>					
24685-100/ European Community	DES	96250 13-Oct-2003		00096250-01 13-Oct-2003	Granted 13-Oct-2028
<i>Title: Pair of Tool Handles</i>					
24685-105/ China (Peoples Republic)	DES	03-30102218 14-Nov-2003	3466461 10-Aug-2005	0330102218. 23-Mar-2005	Granted 14-Nov-2013
<i>Title: Pair of Tool Handles</i>					
24685-106/ Japan	DES	2003-033890 13-Nov-2003	16-Aug-2004	1214570 02-Jul-2004	Granted 02-Jul-2019
<i>Title: Pair of Tool Handles</i>					
24685-107/ Taiwan	DES	92306852 13-Nov-2003	01-Aug-2005	D 105799 01-Aug-2005	Granted 13-Nov-2015
<i>Title: Pair of Tool Handles</i>					
24685-108/ Thailand	ORD	087578 22-Dec-2003			Pending
<i>Title: Pair of Tool Handles</i>					
24685-113/ United States of America	CON	10/775,832 10-Feb-2004	05-0005738 13-Jan-2005		Published
<i>Title: Stripper Tool for Sheathed Cable</i>					
24685-119/ United States of America	PRI	10/273,230 17-Oct-2002	04-0074348 22-Apr-2004	6,792,837 21-Sep-2004	Granted 17-Oct-2022
<i>Title: Universal Retaining Ring Plier Tool</i>					
24685-141/ United States of America	DES	29/013,602 28-Sep-1993		D348,814 19-Jul-1994	Granted 19-Jul-2008
<i>Title: Oil Filter Wrench</i>					

Client-Matter/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
24685-144/ United States of America	DES	07/773,398 01-Oct-1991		D334,754 13-Apr-1993	Granted 13-Apr-2007
<i>Title: Tube Bender Readout Device</i>					
24685-161/ United States of America	DES	29/067,063 21-Feb-1997		D401,488 24-Nov-1998	Granted 24-Nov-2012
<i>Title: Plier Device</i>					
24685-162/ United States of America	DES	29/068,494 21-Feb-1997		D398,498 22-Sep-1998	Granted 22-Sep-2012
<i>Title: Plier Jaws</i>					
24685-164/ United States of America	PRI	07/801,035 02-Dec-1991		5,211,209 18-May-1993	Granted 02-Dec-2011
<i>Title: Reversible Direction Wire Twisting Pliers</i>					
24685-165/ United States of America	PRI	08/243,813 17-May-1994		5,560,402 01-Oct-1996	Granted 17-May-2014
<i>Title: Reversible Direction Wire Twisting Pliers</i>					
24685-166/ United States of America	DES	29/088,364 21-May-1998		D406,032 23-Feb-1999	Granted 23-Feb-2013
<i>Title: Plier Device</i>					
24685-167/ United States of America	PRI	08/749,620 18-Nov-1996		5,865,075 02-Feb-1999	Granted 18-Nov-2016
<i>Title: Convertible Plier Tool</i>					
24685-181/ United States of America	CON	07/378,448 10-Jul-1989		5,007,313 16-Apr-1991	Granted 29-Apr-2008
<i>Title: Pliers</i>					
24685-182/ United States of America	CIP	07/665,305 05-Mar-1991		5,174,177 29-Dec-1992	Granted 29-Dec-2009
<i>Title: Hand Tool</i>					

Client-Matter/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
24685-185/EP European Patent Convention	ORD	8304086-7 05-May-1988		290,260 02-Nov-1995	Granted 05-May-2008
<i>Title: Convertible Plier Tool</i>					
24685-185/FR France	EPC	8304086-7 05-May-1988		290,260 02-Nov-1995	Granted 05-May-2008
<i>Title: Convertible Plier Tool</i>					
24685-185/DE Germany	EPC	8304086-7 05-May-1988		P3854628.08 02-Nov-1995	Granted 05-May-2008
<i>Title: Convertible Plier Tool</i>					
24685-185/GB United Kingdom	EPC	8304086-7 05-May-1988		290,260 02-Nov-1995	Granted 05-May-2008
<i>Title: Convertible Plier Tool</i>					
24685-186/ Canada	ORD	2,436,089 24-Jan-2002			Pending
<i>Title: Refrigeration Manifold</i>					
24685-191/ United States of America	PRI	09/213,559 17-Dec-1998		6,145,417 14-Nov-2000	Granted 17-Dec-2018
<i>Title: Convertible Plier Tool</i>					
24685-192/ United States of America	PRI	09/465,555 17-Dec-1999		6,378,403 30-Apr-2002	Granted 17-Dec-2019
<i>Title: Universal Retaining Ring Plier</i>					
24685-193/ United States of America	PRI	09/708,839 08-Nov-2000		6,516,689 11-Feb-2003	Granted 08-Nov-2020
<i>Title: Ratchet Wrench</i>					
24685-195/ United States of America	DES	29/139,603 03-Apr-2001		D455,631 16-Apr-2002	Granted 16-Apr-2016
<i>Title: Pair of Tool Handles</i>					

Client-Matter/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
24685-197/ United States of America	PRI	09/880,593 13-Jun-2001		6,619,158 16-Sep-2003	Granted 13-Jun-2021
<i>Title: Plier Tool and Method</i>					
24685-199/ United States of America	PRI	10/103,340 21-Mar-2002		6,588,039 08-Jul-2003	Granted 21-Mar-2022
<i>Title: Plier Tool and Process</i>					
24685-200/ United States of America	DES	42,033 04-May-1995		D375,667 19-Nov-1996	Granted 19-Nov-2010
<i>Title: Multi-Purpose Box Wrench</i>					
24685-203/ United States of America	PRI	07/045,797 27-Apr-1987		4,813,260 21-Mar-1989	Granted 27-Apr-2007
<i>Title: Multi-Purpose Tube Working Tool</i>					
24685-208/ United States of America	CON	07/153,886 09-Feb-1988		4,827,755 09-May-1989	Granted 14-Oct-2006
<i>Title: Manually Operable Swivel Tube Bender</i>					
24685-210/ Japan	ORD	257,463/1987 14-Oct-1987		2,542,006 25-Jul-1996	Granted 14-Oct-2007
<i>Title: Tube Bender</i>					
24685-211/ United States of America	PRI	06/729,990 02-May-1985		4,607,548 26-Aug-1986	Granted 02-May-2005
<i>Title: Pliers</i>					
24685-214/ United States of America	REI	07/305,381 01-Feb-1989		RE33,714 15-Oct-1991	Granted 29-Jun-2004
<i>Title: 3M Crimping Tool</i>					
24685-215/ United States of America	ORD	06/669,672 08-Nov-1984		4,625,379 02-Dec-1986	Granted 08-Nov-2004
<i>Title: Reversible Ring Pliers</i>					

Client-Matter/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
24685-216/ United States of America	ORD	06/885,473 14-Jul-1986		4,790,056 13-Dec-1988	Granted 14-Jul-2006
<i>Title: Retaining Ring Tool</i>					
24685-217/ United States of America	CIP	06/927,098 05-Nov-1986		4,842,025 27-Jun-1989	Granted 27-Jun-2006
<i>Title: Wire Twisting Tool</i>					
24685-221/ Japan	ORD	2000-590824 23-Dec-1998			Pending
<i>Title: Convertible Plier Tool</i>					
24685-222/ European Patent Convention	ORD	98964929.8 23-Dec-1998			Pending
<i>Title: Convertible Plier Tool</i>					
24685-225/ United States of America	ORD	07/496,955 21-Mar-1990		5,005,450 09-Apr-1991	Granted 21-Mar-2010
<i>Title: Self-Locking Tool</i>					
24685-226/ United States of America	ORD	791,428 25-Oct-1985		4,635,510 13-Jan-1987	Granted 25-Oct-2005
<i>Title: Pliers</i>					
24685-228/ United States of America	DES	864,972 07-Apr-1992		D342,653 28-Dec-1993	Granted 28-Dec-2007
<i>Title: Box Wrench</i>					
24685-229/ United States of America	ORD	08/364,697 28-Dec-1994		5,557,992 24-Sep-1996	Granted 28-Dec-2014
<i>Title: Multi-Socket Wrench Containing Dual Socket Wrench Units</i>					
24685-232/ United States of America	PRI	297,228 29-Aug-1994		5,495,672 05-Mar-1996	Granted 29-Aug-2014
<i>Title: Tube Cutter</i>					

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24685-233/ United States of America	PRI	10/004,701 04-Dec-2001		6,487,889 03-Dec-2002	Granted 04-Dec-2021
<i>Title:</i> Tube Bender					
24685-249/ European Patent Convention	ORD	02709157.8 24-Jan-2002	1364174 01-Aug-2002		Published
<i>Title:</i> Refrigeration Manifold					
24685-251/ United States of America	CIP	10/303,579 25-Nov-2002		6,668,574 30-Dec-2003	Granted 11-Jan-2022
<i>Title:</i> Refrigeration Manifold					
24685-252/ China (Peoples Republic)	ORD	02804186.0 24-Jan-2002	1489682 14-Apr-2004		Published
<i>Title:</i> Refrigeration Manifold					
24685-253/ Japan	ORD	2002-559601 24-Jan-2002			Pending
<i>Title:</i> Refrigeration Manifold					
24685-29/ United States of America	PRI	09972,535 08-Oct-2001		6,463,780 15-Oct-2002	Granted 08-Oct-2021
<i>Title:</i> Tube Bender And Process					
24685-331/ European Patent Convention	ORD	02748138.1 12-Jul-2002	1463593 06-Oct-2004		Published
<i>Title:</i> Tube Bender					
24685-332/ China (Peoples Republic)	ORD	02824196.7 12-Jul-2002	1599650 23-Mar-2005		Published
<i>Title:</i> Tube Bender					
24685-333/ Japan	ORD	2003549028 12-Jul-2002			Pending
<i>Title:</i> Tube Bender					

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24685-346/ European Patent Convention	ORD	03808938.9 11-Jul-2003	1620215 01-Feb-2006		Published
<i>Title: Tube Bender and Method of Using Same</i>					
24685-347/ China (Peoples Republic)	ORD	03824273.7 11-Jul-2003	1688399 26-Oct-2005		Published
<i>Title: Tube Bender and Method of Using Same</i>					
24685-349/ Brazil	ORD	PI0313554-3 11-Jul-2003	12-Jul-2005		Published
<i>Title: Tube Bender and Method of Using Same</i>					
24685-350/ Mexico	ORD	2005-004044 15-Apr-2005			Pending
<i>Title: Tube Bender and Method of Using Same</i>					
24685-351/ Canada	ORD	2,493,241 11-Jul-2003			Pending
<i>Title: Tube Bender and Method of Using Same</i>					
24685-370/ United States of America	CON	11/115,092 26-Apr-2005			Pending
<i>Title: Tubed Bender and Method of Using Same</i>					
24685-380/ China (Peoples Republic)	DES	05-30018908.7 14-Nov-2003			Pending
<i>Title: Pair of Tool Handles</i>					
24685-393/ Hong Kong	ORD	06104615.1 18-Apr-2006			Pending
<i>Title: Tube Bender and Method of Using Same</i>					
24685-84/ United States of America	DES	29/179,589 11-Apr-2003		D485152 13-Jan-2004	Granted 13-Jan-2018
<i>Title: Pair of Tool Handles</i>					

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24685-96/ United States of America	RCE	09/185,493 03-Nov-1998		6,691,403 17-Feb-2004	Granted
<i>Title: Stripper Tool for Sheathed Cable</i>					
24685-97/ United States of America	RCE	09/876,465 07-Jun-2001		6,687,991 10-Feb-2004	Granted
<i>Title: A Method for Removing the Outer Sheath of an Electric Cable</i>					
24685-98/ United States of America	CON	10/647,942 26-Aug-2003	04-0069043 15-Apr-2004	6,883,360 26-Apr-2005	Granted 15-Oct-2022
<i>Title: Tube Bender and Method of Using Same</i>					