



**TECHNICAL STANDARDS & SAFETY AUTHORITY**  
 14th Floor, Centre Tower  
 3300 Bloor Street West  
 Toronto, Ontario  
 Canada M8X 2X4

Show facsimile of manufacturer's logo or trademark, as it will appear on the fitting, in the space below

## STATUTORY DECLARATION

### Registration of Fittings

I, Daniel R Healey, General Manager  
(Name and Position, e.g. President, Plant Manager, Chief Engineer)

of Parker Canada Division  
(Name of Manufacturer)

Located at 160 Chisholm Drive Milton, Ontario L9T 3G9 (Plant Address) (905) 636-3001 (Telephone No.) (905) 693-4290 (Fax No.)

do solemnly declare that the fittings listed hereunder, which are subject to the **Technical Standards and Safety Act**, Boilers and Pressure Vessels Regulation, comply with all of the requirements of

(Title of recognized North American Standard)  
 \_\_\_\_\_  
 which specifies the dimensions, materials of construction, pressure/temperature ratings, identification marking the fittings and service;

or are not covered by the provisions of a recognized North American standard and are therefore manufactured to comply with manufacturer's standards \_\_\_\_\_ as supported by the attached data which identifies the dimensions, material of construction, pressure/temperature ratings and the basis for such ratings, the marking of the fitting for identification and service.

I further declare that the manufacture of these fittings is controlled by a quality system meeting the requirements of ISO 9001:2008 AS9100C which has been verified by the following authority, DNV - GL Certification Inc. #37431-2008-AQ-USA-RvA.

The items covered by this declaration, for which I seek registration, are category D per CSA B51, flexible hose \_\_\_\_\_ type fittings. In support of this application, the following information and/or test data are attached as follows:

Catalog 4400pg A13-A45, B25-B46 and B94-B113, proof test reports (per ARPM Hose Handbook) and scope of registration.  
(drawings, calculations, test reports, etc.)

Declared before me at Milton in the Province of Ontario

the 24 day of January AD 20 17.

Commissioner for Oaths:

Nathan Green  
(Printed name)

Nathan Green  
(Signature)

D. Healey  
(Signature of Declarer)

#### FOR OFFICE USE ONLY

To the best of my knowledge and belief, the application meets the requirements of the **Technical Standards and Safety Act**, Boilers and Pressure Vessels Regulation, and CSA Standard B51 and is accepted for registration in Category D.

**Technical Standards and Safety Authority**      **Boilers and Pressure Vessels Safety Program**

CRN: 0D 19935.5

Registered by: ALAN WU

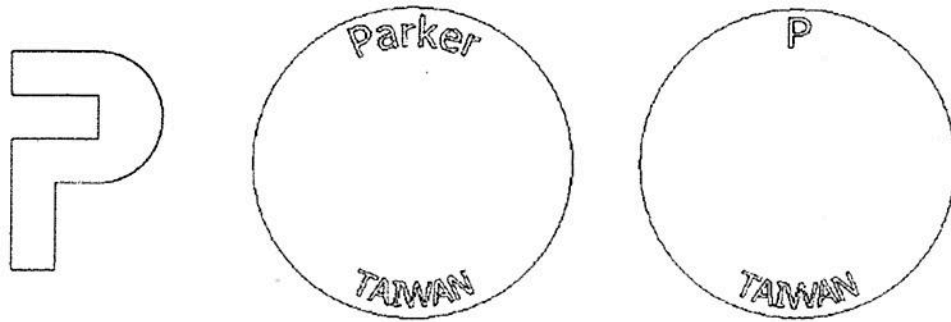
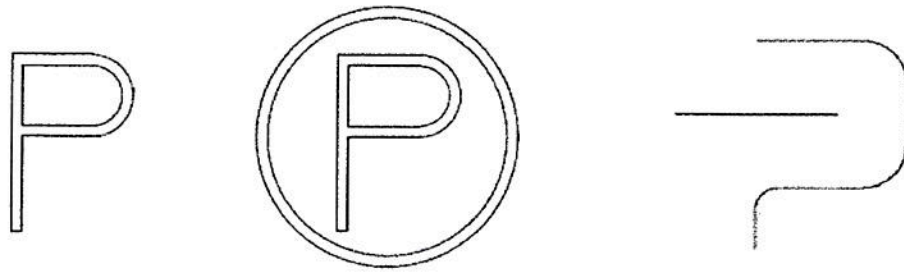
Dated: Jan 4, 2018

NOTE: This registration expires on: Jan 3, 2028

**REGISTERED**

C.R.N.: 0D 19935.5  
 Signed: AS  
 Date: Jan 4, 2018

- SEE SCOPE OF REGISTRATION  
 - PARKER LOGO SHOWN ON CATALOGUE 4400 (JUNE 2017)



P P P P

CHINA MEXICO TAIWAN INDIA

**Scope of Registration**

Catalogue 4400 (June 2017)	Hose Series	Fitting Series	Max Working Pressure @212F (100C)	Max Working Pressure @212F (100C)	Max Working Pressure @212F (100C)	Max Working Pressure @212F (100C)	Max Working Pressure @212F (100C)	Max Working Pressure @212F (100C)	Max Working Pressure @212F (100C)	Max Working Pressure @212F (100C)	Max Working Pressure @212F (100C)	Max Working Pressure @212F (100C)
Page			Size -4	Size -5	Size -6	Size -8	Size -10	Size -12	Size -16	Size -20	Size -24	Size -32
A-13	387TC	43	3,000		3,000	3,000	3,000	3,000	3,000			
	387TC	77								3,000	3,000	3,000
A-14	487TC	43	4,000		4,000	4,000	4,000	4,000	4,000			
	487TC	77								4,000	4,000	4,000
A-15	722TC	43			4,000	4,000	4,000	4,000	4,000			
A-16	787TC	43	5,000		5,000							
	787TC	77				5,000	5,000	5,000	5,000	5,000	5,000	5,000
A-17	797TC	43	6,000		6,000							
	797TC	77				6,000	6,000	6,000	6,000	6,000	6,000	6,000
A-31	302	43	5,800	5,000	4,750	4,000	3,600	3,100	2,400	1,800	1,300	1,150
A-34	471TC	43	5,800		5,000	4,250	3,625	3,125	2,500			
A-28	422	43	3,250	3,125	2,600	2,325	1,875	1,525	1,275	900	725	575
A-43	811HT	81						300	250	200	150	100
A-30	426	43	2,750		2,250	2,000	1,500	1,250	1,000	625	500	375

**Fitting Scope of Registration**

Material	43 Series	77 Series	81 Series
Carbon Steel	X	X	X
300 Series Stainless Steel	X	X	

**43 Series End Configurations**

\*\*\* NOTE; Threaded end configuration qualification based on current registration as Category A fittings under CRN 0A9941.5ADD3

Male Pipe (01)	Female Pipe Rigid (02)	Male JIC (03)	Male Str Thread O-Ring (05)	Female JIC Swivel (06)	Female Pipe Swivel (07)
Ferrule Fix (11)	Male Pipe Swivel (13)	Male Pipe Swivel (11L)	Female JIC Swivel 90 Elbow (39)	Female JIC Swivel 45 Elbow (37)	Female JIC Swivel 90 Long (41)
Male ORFS (JO)	Male ORFS Bulkhead (JB)	Female ORFS Swivel Str Short (JC)	Female ORFS Swivel Str (JS)	Female ORFS Swivel 45 (J7)	Female ORFS 90 Swivel (J9)
Female ORFS 90 Swivel Long (J1)	Code 61 Flange Str (15)	Code 61 Flange 45 (17)	Code 61 Flange 90 (19)	Code 62 Flange Str (6A)	Code 62 Flange 45 (6F)
Code 62 Flange 90 (6N)					

\*\*\*Note, Code 62 flanges qualified up to and including size -16

**77 Series End Configurations**

\*\*\* NOTE; Threaded end configuration qualification based on current registration as Category A fittings under CRN 0A9941.5ADD3

Male Pipe (01)	Female Pipe Rigid (02)	Male JIC (03)	Male Str Thread O-Ring (05)	Female JIC Swivel (06)	Female Pipe Swivel (07)
Ferrule Fix (11)	Male Pipe Swivel (13)	Male Pipe Swivel (11L)	Female JIC Swivel 90 Elbow (39)	Female JIC Swivel 45 Elbow (37)	Female JIC Swivel 90 Long (41)
Male ORFS (JO)	Male ORFS Bulkhead (JB)	Female ORFS Swivel Str Short (JC)	Female ORFS Swivel Str (JS)	Female ORFS Swivel 45 (J7)	Female ORFS 90 Swivel (J9)
Female ORFS 90 Swivel Long (J1)	Code 61 Flange Str (15)	Code 61 Flange 45 (17)	Code 61 Flange 90 (19)	Code 62 Flange Str (6A)	Code 62 Flange 45 (6F)
Code 62 Flange 90 (6N)					

**81 Series End Configurations**

\*\*\* NOTE; Threaded end configuration qualification based on current registration as Category A fittings under CRN 0A9941.5ADD3

Male Pipe (01)	Male Str Thread O-Ring (05)	Female JIC Swivel (06)	Female JIC Swivel 90 Elbow (39)	Female JIC Swivel 45 Elbow (37)
Code 61 Flange Str (15)	Code 61 Flange 45 (17)	Code 61 Flange 90 (19)		

