



**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

DIXON

## STATUTORY DECLARATION Registration of Fittings

I, Cam Thang, Vice President, Accounting  
(Name and Position, e.g. President, Plant Manager, Chief Engineer)

of Dixon Group Canada Limited  
(Name of Manufacturer)

Located at 2200 Logan Ave, Winnipeg, MB R2R 0J2 (Plant Address) (204)633-5650 (Telephone No.) (204)633-6119 (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 ASME B31.3 Process Piping 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 ISO9001:2008 which has been verified by the following authority, QUASAR.

The items covered by this declaration, for which I seek registration, are category H type fittings. In support of this application, the following information and/or test data are attached as follows:  
Dixon Boss Fittings, Catalog DGCL2014 Page 93, 94; Drawings & Design Calculations.  
(drawings, calculations, test reports, etc.)

Declared before me at THE CITY OF WINNIPEG in the PROVINCE of MANITOBA

the 15 TH day of SEPTEMBER AD 20 16.

Commissioner for Oaths: NOTARY PUBLIC  
STEVEN ZAVE RABER  
(Printed name)

[Signature]  
(Signature)

[Signature]  
(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 "H".

CRN: 0H18977.5

Registered by: ZIVKO GACEVIC

Dated: Nov. 30, 2016

NOTE: This registration expires on: Nov. 30, 2026

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

REGISTERED

C.R.N.: 0H18977.5

Signed: [Signature]

Date: Nov. 30, 2016

Note: Please see attached the Scope of Registration.  
 z.g. 11/30/16

## Scope of Registration

Dixon Group Canada Limited – Boss Fittings

Design Code: ASME B31.3

Design Temperature: 450 °F

Design Pressure: 600 Psi

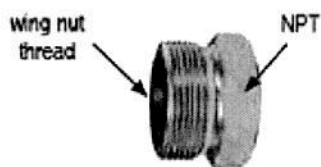


*Z. G. 11/30/16*

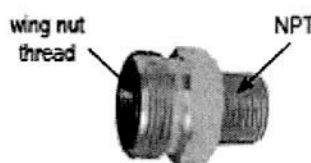
Product No.	Description	Material
GBC	Female spud	ASTM A108
GCC	Female spud	ASTM A108
GB3	Female spud	ASTM A108
GB8	Female spud	ASTM A108
GB13	Female spud	ASTM A108
GB18	Female spud	32510 ASTM A47; ASTM A536
GB23	Female spud	32510 ASTM A47; ASTM A536
GB28	Female spud	32510 ASTM A47; ASTM A536
GB33	Female spud	32510 ASTM A47; ASTM A536
GB38	Female spud	32510 ASTM A47; ASTM A536
GB48	Female spud	32510 ASTM A47
GB68	Female spud	32510 ASTM A47
GMC	Male spud	ASTM A53; ASTM A108
GM3	Male spud	ASTM A108
GM8	Male spud	ASTM A108
GM13	Male spud	ASTM A108
GM18	Male spud	32510 ASTM A47; ASTM A536
GM23	Male spud	32510 ASTM A47; ASTM A536
GM28	Male spud	32510 ASTM A47; ASTM A536
GM33	Male spud	32510 ASTM A47
GM38	Male spud	32510 ASTM A47; ASTM A536
GDB3	Double spud	ASTM A108
GDB13	Double spud	ASTM A108
GDB23	Double spud	32510 ASTM A47; ASTM A536
GDB28	Double spud	32510 ASTM A47; ASTM A536
GDB33	Double spud	32510 ASTM A47
GDB38	Double spud	32510 ASTM A47
GMAS6	Male NPT adapters	ASTM A108; ASTM A513; 32510 ASTM A47; ASTM A536
GMAS11	Male NPT adapters	ASTM A108; ASTM A513; 32510 ASTM A47; ASTM A536
GMAS16	Male NPT adapters	ASTM A108; 32510 ASTM A47; ASTM A536
GMAS21	Male NPT adapters	ASTM A108; ASTM A513; 32510 ASTM A47; ASTM A536
GMAS26	Male NPT adapters	ASTM A519; ASTM A108; ASTM A513; 32510 ASTM A47; ASTM A536
GFAS6	Female NPT adapters	ASTM A108; 32510 ASTM A47; ASTM A536
GFAS11	Female NPT adapters	ASTM A108; 32510 ASTM A47; ASTM A536
GFAS16	Female NPT adapters	ASTM A108; 32510 ASTM A47; ASTM A536
GFAS21	Female NPT adapters	ASTM A108; ASTM A513; 32510 ASTM A47; ASTM A536
GFAS26	Female NPT adapters	ASTM A519; ASTM A108; ASTM A513; 32510 ASTM A47; ASTM A536

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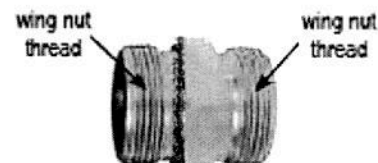
Z. G. 11/30/16



female spud




male spud



double spud

Thread	Part #	Opt Qty	Part #	Part #
1/4"	GBC <sup>1</sup>	100	---	---
3/8"	GCC <sup>1</sup>	100	GMC <sup>1</sup>	---
1/2"	GB3	100	GM3	GDB3
3/4"	GB8	50	GM8	GDB13
1"	GB13	50	GM13	GDB13
1-1/4"	GB18	25	GM18	GDB23
1-1/2"	GB23	25	GM23	GDB23
2"	GB28	10	GM28	GDB28
2-1/2"	GB33	5	GM33	GDB33
3"	GB38	5	GM38	GDB38
4"	GB48	5	---	---
6"	GB68 <sup>1</sup>	2	---	---

<sup>1</sup> 1/4", 3/8" and 6" come only with copper seat spuds

 A list of products recommended for steam service can be found on page 88

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## Boss Adapters

These fittings have male or female NPT threads and are designed to fit the standard ground joint spuds on page 93. Supplied with a wing nut, as shown. For safety tags and safety tape, see page 921.

### Feature:

- plated steel and / or iron

### male NPT adapters

Size	Part #	Pkg Qty
¾"	GMAS6	25
1"	GMAS11	25
1¼"	GMAS16	10
1½"	GMAS21	10
2"	GMAS26 <sup>1</sup>	10

<sup>1</sup> uses a special wing nut, part # B27-3

### female NPT adapters

Size	Part #
¾"	GFAS6
1"	GFAS11
1¼"	GFAS16
1½"	GFAS21 <sup>1</sup>
2"	GFAS26

<sup>1</sup> Part is produced as a welded fabrication.