

STATUTORY DECLARATION Registration of Fittings

In this space, show facsimile of manufacturer's logo or trademark as it will appear on the fitting. Dixon

I, Cam Thang, Vice President, Accounting of Dixon Group Canada Limited located at 2200 Logan Ave, Winnipeg, MB, Canada R2R 0J2

do solemnly declare that the fittings listed hereunder, which are subject to the Safety Codes Act (check one)

- comply with the requirements of which specifies the dimensions, materials of construction, pressure/temperature ratings and identification marking of the fittings, 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, materials of construction, pressure/temperature ratings and the basis for such ratings, and the marking of the fittings for identification.

I further declare that the manufacture of these fittings is controlled by a quality control program which has been verified by the following authority, QUASAR for ISO9001:2008 as being suitable for the manufacture of these fittings to the stated standard. The fittings covered by this declaration, for which I seek registration, are Dixon Boss Fittings

In support of this application, the following information, calculations and/or test data are attached: Dixon Boss Fittings DGCL2014 Page 93 and 94. Drawing and Design Calculations

DECLARED before me at WINDYBEE in the PROVINCE of MANITOBA this 15 TH day of SEPTEMBER, 2016

(print) STEVEN ZAVO RABER (a Commissioner of Oaths or Notary Public) (sign) (signature of applicant)

For ABSA Office Use Only:

NOTES:

To the best of my knowledge and belief, the application meets the requirements of the Safety Codes Act and CSA Standard B51, Clause 4.2, and is accepted for registration in Category

Registration Number: OH18977.52 (Signature of the Administrator/SCO)

Date Registered: 2017-01-03 Expiry Date: 2026-11-30

The information you provide is necessary only for the administration of the programs as required by the Alberta Safety Codes Act and Regulations in the Pressure Equipment Discipline.



SAFETY CODES ACT - PROVINCE OF ALBERTA

Scope of Registration

Dixon Group Canada Limited - Boss Fittings

0418977-52

Product Group Catalogue

Type of Fittings Adaptor

Date 2017-01-03 INITIALS dl

XIN LIU, P.Eng. DESIGN SURVEY ENGINEER

THIS IS PART OF CRN 0418977.5

Technical Standards & Safety Authority Boilers & Pressure Vessels Safety Program

Z. G. 11/20/16

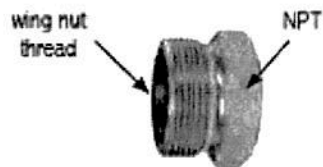
Design Code: ASME B31.3
Design Temperature: 450 °F
Design Pressure: 600 Psi

Table with 3 columns: Product No., Description, Material. Lists various fittings like GBC, GCC, GB3, etc., and their corresponding materials like ASTM A108, 32510 ASTM A47, etc.

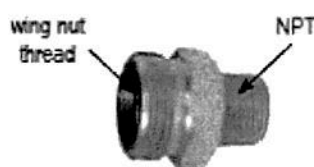
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Technical Standards & Safety Authority
Boilers & Pressure Vessels
Safety Program

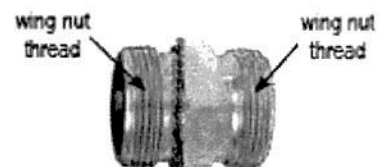
Z.6. 11/30/16



female spud



male spud



double spud

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Thread	Part #	Opt Qty	Part #	Part #
1/4"	GB3 ¹	100	---	---
3/8"	GCC ¹	100	GMC ¹	---
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 ¹	2	---	---

¹ 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

THIS IS PART OF
CRN 0118977.5

Technical Standards & Safety Authority
Boilers & Pressure Vessels
Safety Program

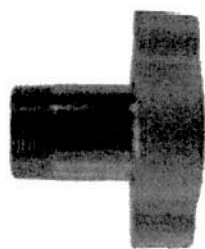
z.6. 11/30/16

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 ¹	10

¹ uses a special wing nut, part # B27-3



female NPT adapters

Size	Part #	Pkg Qty
¾"	GFAS6	25
1"	GFAS11	25
1¼"	GFAS16	10
1½"	GFAS21 ¹	10
2"	GFAS26	10

¹ Part is produced as a welded fabrication.

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