

Draft Jamaican Standard

Specification

for

Pipe, Steel, Hot-Dipped Zinc-Coated (Galvanized) Welded,
for Fence Structures



BUREAU OF STANDARDS JAMAICA

NON-OBJECTION PERIOD:

1 February 2026 - 3 March 2026

DRAFT JAMAICAN STANDARD

PROPOSED JAMAICAN STANDARD

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DJS ASTM F1083: 2026

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Plant Certification Mark



Certification of Agricultural Produce
(CAP) Mark



Jamaica-Made Mark

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Bureau of Standards Jamaica
6 Winchester Road P.O. Box 113
Kingston 10
Jamaica W. I.
Tel: (876) 926 -3140-5, (876) 618 - 1534 or (876) 632-4275
Fax: (876) 929 -4736
E-mail: info@bsj.org.jm
Website: www.bsj.org.jm

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Jamaican Standards establish requirements in relation to commodities, processes and practices, but do not purport to include all the necessary provisions of a contract.

The attention of those using this specification is called to the necessity of complying with any relevant legislation.

Amendments

No.	Date of Issue	Remarks	Entered by and date

Contents

	Page
National foreword	ii
Committee representation	iii
Acknowledgement	iii
1. Scope	1
2. Referenced Documents	1
3. Ordering Information	1
4. Process	2
5. Coating	2
6. Tensile Requirements	2
7. Weight of Coating	2
8. Weight of Coating Test	3
9. Test Specimens	3
10. Number Tests	3
11. Retests	3
12. Standard Weights	3
13. Dimensions, Mass, and Permissible Variations	3
14. Lengths	3
15. Workmanship, Finish and Appearance	3
16. Inspection and Certification	3
17. Rejection	3
18. Certification	3
19. Product Making	3
20. Packaging and Loading	3
21. Keywords	3
Tables	
Table 1 Dimensions, Nominal Weights (Plain Ends) for Standard Weight Pipe (Schedule 40)	2
Table 2 Dimensions, Nominal Weights (Plain Ends) for Extra Strong Pipe (Schedule 80)	2

National foreword

This standard is an adoption and is identical to DJS ASTM F1083-18(2022) Pipe, Steel, Hot-Dipped Zinc-Coated (Galvanized) Welded, for Fence Structures published by the ASTM International.

Scope of the standard

1.1 This specification covers hot-dipped galvanized welded steel pipe in sizes ranging from 1.315–8.625 in. (33.4–219.1 mm) outside diameter (OD) inclusive, with nominal (average) wall thickness as given in Table 1 and Table 2. Pipe having other dimensions (Note 2) may be furnished provided such pipe complies with all other requirements of this specification. Pipe ordered under this specification is intended for use as a structural support for fencing in accordance with Specification F1043, Group 1A.

NOTE 1—Outside diameter size is designated in that fence fittings are designed to securely fit on the outside of the pipe framework.

NOTE 2—A comprehensive listing of standardized pipe dimensions is contained in ANSI B 36.10.

1.2 The values stated in inch-pound units are to be regarded as the standard. The values given in parentheses are for information only.

1.3 *This standard does not purport to address all of the safety concerns, if any, associated with its use. It is the responsibility of the user of this standard to establish appropriate safety, health, and environmental practices and determine the applicability of regulatory limitations prior to use.*

1.4 *This international standard was developed in accordance with internationally recognized principles on standardization established in the Decision on Principles for the Development of International Standards, Guides and Recommendations issued by the World Trade.*

This standard is voluntary.

Acknowledgment

Acknowledgement is made to the ASTM International for permission to adopt DJS ASTM F1083-18(2022).