INTERNATIONAL STANDARD

ISO 15877-2

Second edition 2009-03-15

Plastics piping systems for hot and cold water installations — Chlorinated poly(vinyl chloride) (PVC-C) —

Part 2: **Pipes**

Systèmes de canalisations en plastique pour les installations d'eau chaude et froide — Poly(chlorure de vinyle) chloré (PVC-C) —

Partie 2: Tubes



PDF disclaimer

This PDF file may contain embedded typefaces. In accordance with Adobe's licensing policy, this file may be printed or viewed but shall not be edited unless the typefaces which are embedded are licensed to and installed on the computer performing the editing. In downloading this file, parties accept therein the responsibility of not infringing Adobe's licensing policy. The ISO Central Secretariat accepts no liability in this area.

Adobe is a trademark of Adobe Systems Incorporated.

Details of the software products used to create this PDF file can be found in the General Info relative to the file; the PDF-creation parameters were optimized for printing. Every care has been taken to ensure that the file is suitable for use by ISO member bodies. In the unlikely event that a problem relating to it is found, please inform the Central Secretariat at the address given below.



COPYRIGHT PROTECTED DOCUMENT

© ISO 2009

All rights reserved. Unless otherwise specified, no part of this publication may be reproduced or utilized in any form or by any means, electronic or mechanical, including photocopying and microfilm, without permission in writing from either ISO at the address below or ISO's member body in the country of the requester.

ISO copyright office
Case postale 56 • CH-1211 Geneva 20
Tel. + 41 22 749 01 11
Fax + 41 22 749 09 47
E-mail copyright@iso.org
Web www.iso.org

Published in Switzerland

Contents

Page

Forewo	Forewordiv		
Introdu	Introduction vi		
1	Scope	. 1	
2	Normative references	. 1	
3	Terms, definitions and symbols	. 2	
4 4.1 4.2 4.3 4.4	Material	2 2 2	
5 5.1 5.2 5.3	General characteristics Appearance Chamfering Opacity	6	
6 6.1 6.2 6.3	Geometrical characteristics	. 6 . 7	
7 7.1 7.2 7.3	Mechanical characteristics	. 8 . 9	
8	Physical characteristics	10	
9	Performance requirements	11	
10	Adhesives	11	
11 11.1 11.2 11.3	Marking General Minimum required marking Additional marking	12 12	
Annex	Annex A (informative) Derivation of the maximum calculated pipe value, $S_{\rm calc,max}$		
Riblion	lihliography 15		