
Cylindrical cork stoppers — Physical tests —

Part 8: Determination of capillarity

Bouchons cylindriques en liège — Essais physiques —

Partie 8: Détermination de la capillarité





COPYRIGHT PROTECTED DOCUMENT

© ISO 2022

All rights reserved. Unless otherwise specified, or required in the context of its implementation, no part of this publication may be reproduced or utilized otherwise in any form or by any means, electronic or mechanical, including photocopying, or posting on the internet or an intranet, without prior written permission. Permission can be requested from either ISO at the address below or ISO's member body in the country of the requester.

ISO copyright office
CP 401 • Ch. de Blandonnet 8
CH-1214 Vernier, Geneva
Phone: +41 22 749 01 11
Email: copyright@iso.org
Website: www.iso.org

Published in Switzerland

Contents

Page

Foreword	iv
1 Scope	1
2 Normative references	1
3 Terms and definitions	1
4 Products reagents	1
4.1 Reference method.....	1
4.2 Rapid method.....	1
4.3 Very fast control method.....	1
5 Apparatus	1
6 Test conditions	2
6.1 Environment.....	2
6.2 Cork stopper.....	2
6.2.1 Temperature.....	2
7 Sampling	2
8 Procedure	2
8.1 Reference method.....	2
8.2 Rapid method.....	2
8.3 Very fast control method.....	3
9 Measuring and reporting results	3
10 Test report	4