JAPANESE INDUSTRIAL STANDARD
JIS K6353:1997
Rubber goods for water works

October, 2000

ERRATA

Page 2, in Table 1,

Error:

	Aging test		
	Variation of tensile strength % (within)	Variation of elonga-tion % (within)	Variation of spring hardness H_A

Correct:

	Aging test		
	Variation of tensile strength % (within)	Variation of elonga-tion % (within)	Variation of duro-meter hardness H_A

Remarks: This erratum is for correcting the first edition of this Standard.

Japanese Standards Association

JIS

JAPANESE INDUSTRIAL STANDARD

Translated and Published by
Japanese Standards Association

JIS K 6353 : 1997

Rubber goods for water works

ICS 83.140.30

Descriptors : gums, waterworks, water supply engineering, natural rubber, synthetic rubber, packing (seals), pipe connections, valves

Reference number : **JIS K 6353 : 1997 (E)**

Foreword

This translation has been made based on the original Japanese Industrial Standard revised by the Minister of International Trade and Industry through deliberations at Japanese Industrial Standards Committee in accordance with the Industrial Standardization Law. Consequently JIS K 6353:1995 is replaced with JIS K 6353:1997.
This revision intended to conform with **JIS S 3200-7**:1997, *Equipment for water supply service — Test methods of effect to water quality*.

Date of Establishment: 1953-03-28

Date of Revision: 1997-09-20

Date of Public Notice in Official Gazette: 1997-09-22

Investigated by: Japanese Industrial Standards Committee
Divisional Council on Chemical

JIS K 6353 :1997, First English edition published in 1998-09

Translated and published by: Japanese Standards Association
4-1-24, Akasaka, Minato-ku, Tokyo, 107-8440 JAPAN

In the event of any doubts arising as to the contents, the original JIS is to be the final authority.

Printed in Japan

Contents