



**AMECA Compliance List
of Automotive Safety Devices**

Vacuum Brake Hose

January 2012



**Compliance List of
Automotive Safety Devices**

**Vacuum Brake Hose
For Three-Year Period 2009-2012**

January 2012 Update

**Automotive Manufacturers Equipment Compliance Agency, Inc.
P.O. Box 76960 • National Capitol Station • Washington, D.C.
20013-6960**

**1025 Connecticut Avenue, NW Suite #1012
Washington DC 20036
www.ameca.org**

FOREWORD

This publication is a compilation of regulated motor vehicle safety equipment items which have been tested to recognized standards by accredited testing laboratories and found to be in compliance with jurisdictional requirements as overseen by the Automotive Manufacturers Equipment Compliance Agency, Inc (AMECA).

The AMECA *Compliance List* is published in monthly and contains all valid AMECA Notice's of Equipment Compliance™ issued during the previous three years plus any new compliance documents added in the previous month. The monthly *Compliance List* is uploaded to the website www.ameca.org under the page titled: *Handbook of Compliant Automotive Safety Devices*. This web-based accessibility allows jurisdictions all-hours field access to information relevant to accident investigations, anti-counterfeit actions, and compliant product purchasing.

If you would like to receive notification of the updated AMECA *Compliance List* please send an email to: Subscriptions@ameca.org with the sections you wish to receive in the body of the email.

Every effort is made to accurately report all new, renewed and revised items from every AMECA compliant participating manufacturers. Your suggestions are always welcome and AMECA is proud to serve law enforcement at every level. AMECA exists to serve you.

Information relative to the preparation of submissions for Notices of Equipment Compliance™ can be found in the *Manufacturers Guide for Safety Equipment Compliance Services*. This guide also contains general AMECA program information. A complete listing of safety-related items covered by AMECA is also available at www.ameca.org.

Grateful acknowledgment is made to those who have cooperated in making this listing possible.

SECTION 20

VACUUM BRAKE HOSE

THESE DEVICES ARE LISTED IN ALPHANUMERIC SEQUENCE BY HOSE MARKINGS.

20-B
THIS SIDE INTENTIONALLY BLANK

35825	DTR INDUSTRIES INC.
57976	MEIJI FLOW SYSTEMS CO., LTD.
61750	NEPHI RUBBER PRODUCTS
67530	PT INDOKARLO PERKASA
67580	PYUNG HWA INDUSTRIAL CO. LTD
80855	TIETO RUBBER AMERICA INC.
81000	TOKAI RUBBER INDUSTRIES, LTD.

THIS SIDE INTENTIONALLY BLANK

VACUUM BRAKE HOSE

January 2012

SECTION 20-1

NUMBER	EXPIR	APPL #	MARKINGS - ONE SIDE	MARKINGS - OTHER SIDE (END FITTING)	SIZE
110134	07 13	67580	(PYUNG HWA LOGO) (DATE) 11/32 VL DOT	(NONE)	11/32
110189	07 14	81000	DOT (ITTC LOGO) (DATE) 11/32 VL CR.NBR	(NONE)	11/32
110188	07 14	81000	DOT (TOKAI RUBBER DALIAN LOGO) (DATE) 11/32 VL EPDM	(NONE)	11/32
100466	07 13	81000	DOT (DTR LOGO) (DATE) 11/32 VL CR NBR	(NONE)	11/32
100882	01 14	81000	DOT (RT LOGO) (DATE) 11/32 VL CR.NBR	(NONE)	11/32
091136	01 13	80855	DOT (TIETO RUBBER LOGO) (DATE) 11/32 VL >CR, NBR<	(NONE)	11/32
090630	07 12	35825	DOT (TOKAI RUBBER LOGO) (DATE) 11/32VL	(NONE)	11/32
090966	01 13	81000	DOT (TRD COMPANY LOGO) (DATE) VL>CR,NBR<Ø8MMGB16897 CCC I080124 VB	(NONE)	11/32
110784	01 15	81000	DOT (TRI LOGO) (DATE) 11/32 VL CR.NBR	OPPOSITE SIDE: DOT (TRi LOGO) (DATE) VL CR,NBR Ø 8MM GB 16897 CCC 1080109 VB	11/32
100467	07 13	81000	DOT (TRI LOGO) (DATE) 11/32 VL ECO	(NONE)	11/32
100465	07 13	81000	DOT ITTC (DATE) 11/32 VL ECO	(NONE)	11/ 32
110233	07 14	57976	DOT MRCC (DATE) 11/32 VL ENGINE ←	(MEIJI LOGO) 11/32 (DATE) SAE J1403 LWA ENIGNE ←	11/32
090470	07 12	57976	DOT MRCC MQ (DATE) 11/32 VL ENGINE	(MEIJI LOGO) 11/32 B SAE J1403 LWA ENGINE	11/32
110818	01 15	81000	DOT TIR (DATE) 11/32 VL CR,NBR	(NONE)	11/32
101215	01 14	81000	DOT TRI CR, NBR (DATE) 11/32 VL	(NONE)	11/32

NUMBER	EXPIR	APPL #	MARKINGS - ONE SIDE	MARKINGS - OTHER SIDE (END FITTING)	SIZE
--------	-------	--------	---------------------	-------------------------------------	------

THIS SIDE INTENTIONALLY BLANK