

BULLETIN 35245
MWM ENGINE SYSTEM MDR 114056 –
INTAKE FLAMETRAP GASKET MATERIAL

Date: 16-03-2017
Prepared for: Industry
Prepared by: Bill Davidson



Bulletin: MWM Engine System MDR 114056 - Intake Flametrap Gasket Material

Communication: Intake Flametrap Gasket Material

GE Mining advises the following relating to the Intake Flametrap Gasket Material for Part Number 7-054715-700.

GE Mining has been supplied with a batch of gaskets which are of the type previously recalled. Five gaskets of this type were supplied by GE Mining to customers between October 2016 and March 2017. The gaskets at issue are of the type recalled via Bulletin **5634 – Engineering Bulletin MWM Gaskets**.

The recalled gaskets are made from material with a distinct blue colour and imprinted “NOVATECH PREMIUM” as depicted in the photo below. The gaskets to be used instead of the recalled gaskets have a grey/metallic colour and are imprinted with “Graph-lock Garlock” as depicted in the photo below.

Immediate action required to be undertaken

All machines serviced during the period October 2016 and February 2017 should be inspected at the intake joint identified as H1 on the DES approval drawing 7-054496-700 to ascertain which gasket is fitted. Any gaskets found to be of the blue “NOVATECH PREMIUM” type should be replaced with the current “Graph-Lock Garlock” type as soon as possible.

All gaskets held in inventory should also be inspected.

All previously recalled gaskets should be quarantined.
Please contact GE Mining to have a replacement gasket issued.

Current gasket



Previously recalled gasket



Please distribute this bulletin to all relevant personnel

GE Mining Contacts in respect to this bulletin:

Product Support Engineer	Bill Davidson	0409562385
Field Service Leader	Dayle Tulip	0457999800
Operations Manager	Kurt Hartwell	0429995155