

Technical Bulletin

TB3400-002

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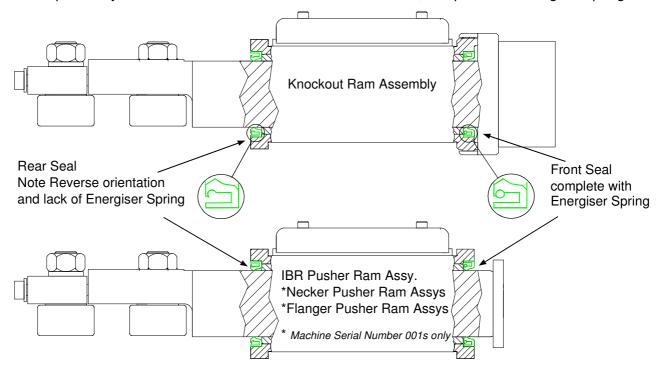
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3400 Neck Forming System

Ram Sealing Design Enhancement

CATEGORY: Advised At Next Maintenance

Carnaud Metalbox Engineering have enhanced the seal arrangement for their 3400 Die Necker Rams. As an additional measure to ensure that any surplus grease exits only at the rear of the ram the rear seal has been replaced with a seal fitted in <u>reverse</u> orientation and <u>without</u> the energiser spring fitted. The front seal has been replaced by a similar seal fitted in conventional orientation, complete with energiser spring.



Part numbers for different applications are as follows:-

<u>Diameter 48mm Rams</u> – (Knockout Rams, also machine serial number 001s Necking and Flanging Pusher Rams):

Front Seal Part number = 2397859B

Rear Seal Part Number = 2397558B

<u>Diameter 50mm rams</u> – (Internal Base Reformer Pusher Rams):

Front Seal Part Number = 24723815

Rear Seal Part Number = 2397874B

Note that the seal arrangement in the Internal Base Reformer 'Tooling Ram Assembly' remains unchanged.

For further information regarding this Technical Bulletin please contact either of the contacts below quoting Technical Bulletin Number TB3400-002

Note: a complete Library of Technical Bulletins is accessible on the Company Web Site.

CarnaudMetalbox Engineering Limited,
Dockfield Road, Shipley,
West Yorkshire, BD17 7AY, UK
Tel: +44 1274 846200, Fax: +44 1274 846201
email: sales@CMBEcanmaking.com

CarnaudMetalbox Engineering Limited, 79 Rockland Road, Norwalk, Connecticut 06854, USA Tel: +1 203 853 7325, Fax: +1 203 866 7627

email: sales@CMBEcanmaking.com