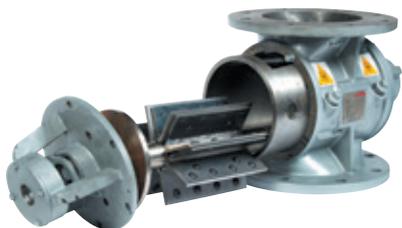
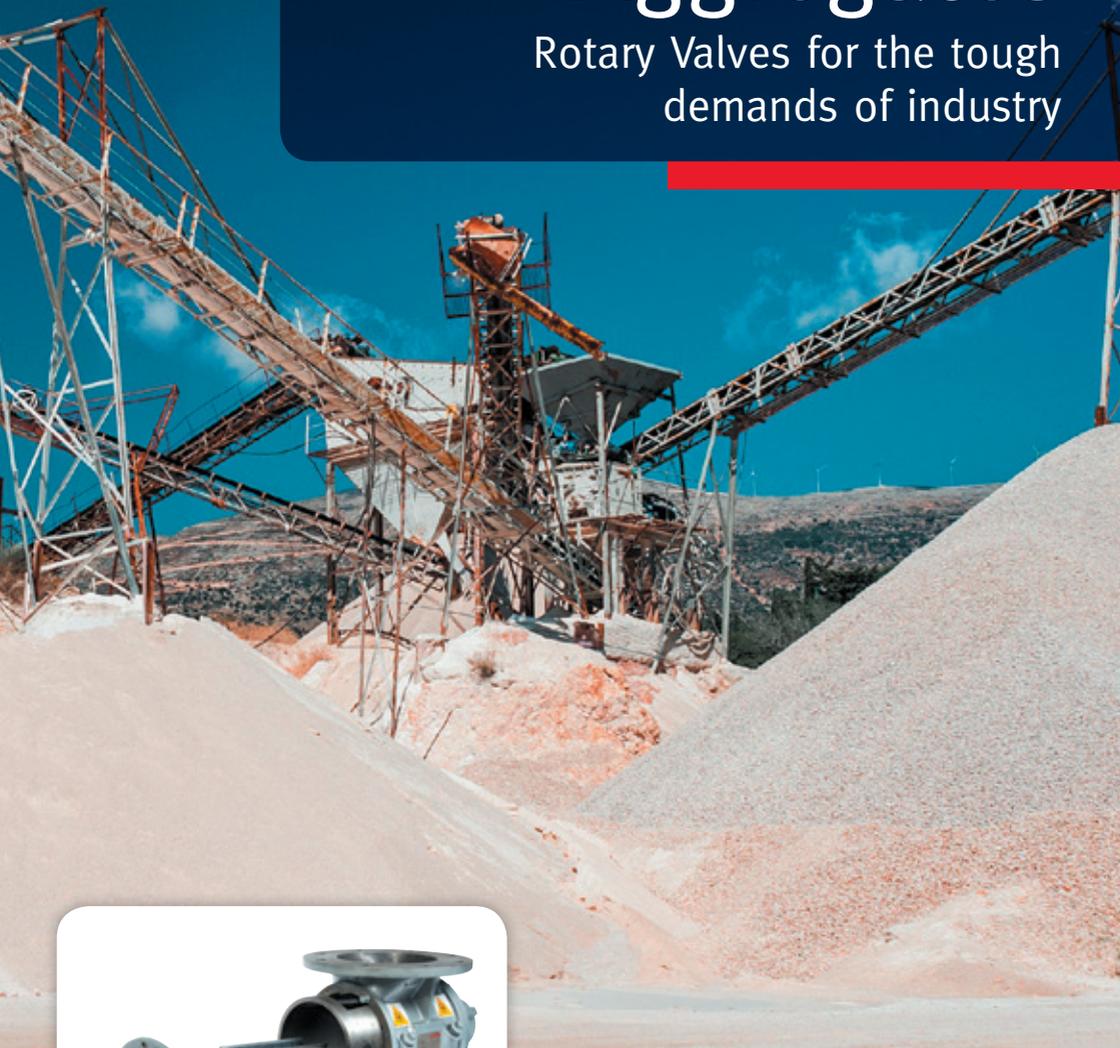


Made in Britain



Aggregates

Rotary Valves for the tough demands of industry



ATEX 2014/34/EU Certified (Baseefa)

www.rotaval.co.uk

RotaVal

Keeping the World's Industries Solidly in Control

Introduction

Rota Val has over 45 years' experience in the supply of Rotary Valves to the aggregate industry. Our high quality, economically-priced rotary valves and diverters have been carefully designed to meet the tough demands for this area. They are manufactured at our premises in Wiltshire, United Kingdom and have been since 1970.

Certification



ATEX Certification

When ATEX was first introduced in 2003, Rota Val was the first rotary valve manufacturer to attain Autonomous Protective System Certification.

All explosion proof valves are pressure tested to prove Integrity of testing rather than type tested.

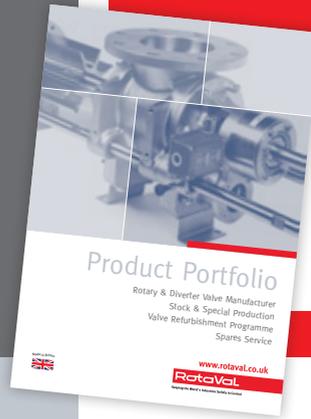
Quality comes as standard

Rota Val's components are based on continuous innovation linked to superior product reliability and professional aftercare. Rota Val aims to provide its customers with technical excellence and engineering know-how in the field of Rotary and Diverter valves.

Products

Here are a selection of products for the aggregates industry.

Please refer to our **Product Portfolio** for our full range.



Heavy Duty Modular Rotary Valve (HDM)

DESIGNED FOR: Designed and constructed to ensure a high sealing and feeding efficiency with maximum durability.

BENEFITS: A wide range of interchangeable components and design features to ensure that a suitable unit can be specified to the requirements of almost any application.



Rota Val's Additional Bespoke Services: In addition to offering a wide range of standard valve options, Rota Val is able to help you with your non-standard or specialised valve requirements. There are also added value offerings such as FREE Assessments, Service Agreements and a full Spares Programme.

Conveying Plug Valve (CP)



DESIGNED FOR: Designed to divert product from one conveying line to another.

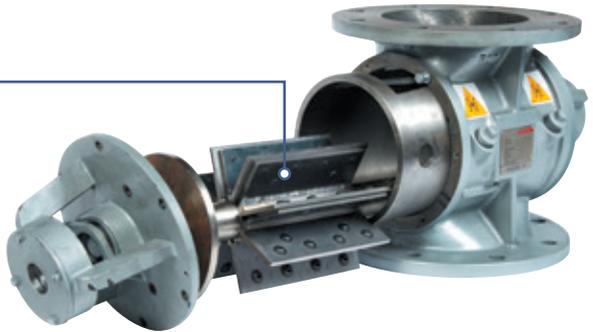
BENEFITS: They are particularly suited to vacuum conveying systems handling non abrasive products.



Extra Heavy Duty Rotary Valve (EHD)

DESIGNED FOR: Use where solids handled and operating conditions combine to cause abrasive erosion within the valve.

BENEFITS: Full 'on-site' component replacement for increased operating life.



Heavy Duty Plug Diverter Valve (TB range - TBN/TBS)

DESIGNED FOR: Designed to route virtually any material, including those with a tendency to plug, within a pneumatic conveying system.

The TB Plug Diverter can be used in both the diverging and converging modes, in conveying systems up to 1 barg and also vacuum conveying systems.

BENEFITS: The design of the plug is such that the bore through the valve is constant, therefore conveying losses are reduced to a minimum.

Two versions are available:

(TBN) Nylatron spring loaded seals, suitable for conveying systems up to 2 barg, no additional controls are required.

(TBS) with Inflatable seals, suitable for conveying systems up to 5 barg, control is by the client's PLC or Rota Val control box.





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