

MAGNUM SERIES CARBON STEEL SPLIT WAFER BALL VALVE

Split wafer

MAGNUM SPLIT WAFER-CS

Magnum series carbon steel valve - Part numbers coming soon, contact us for more information

- Sizes PN 16-40, PN 63-100
- Pressure range PN16 to 40 bar
- Temperature up to +200°C depending on material
- ATEX certified



Product description

The Magnum is a 2-way carbon steel split wafer ball valve with PN 16-40 / ANSI 150-300 and PN 63-100 / ANSI 600 flanges,, anti blow out stem and anti static device. ATEX certified.

A high quality carbon steel split wafer ball valve (PN 16-40 / ANSI 150-300 and PN 63-100 / ANSI 600 flanges,) manufactured on site at Omal in Italy. The Magnum is a non protruding full bore floating ball valve suitable for many applications including oil and gas / petrochemical. Certifications include ATEX, Fire Safe API 607:2005 ISO 10497:2010 - API6FA:1999, Fugitive Emission UNI EN ISO 1548:2006, TA-LUFT VDI 2440 (2000)

Please refer to the datasheet under 'downloads' for part numbers and/or technical data, we are working on getting all part numbers and technical data on the website as soon as possible.

;