

VIRA[®]



MAGNETIC FILTER

Max. Magnetic Induction : 12,000 gauss
 Filter Volume : 530 ml
 Max. Temperature : 120°C
 Max. Pressure : 12 bar
 Maximum Flow 1Kpa (l/m) : 15l
 Maximum Absorption Capacity : 155 g
 Magnet Diameter : 14.5 mm
 Weight : 596 g (without valves)



Product Code
BO-MAG-1



MAGNETIC FILTER

Max. Magnetic Induction : 12,000 Gauss
 Filter Volume : 120 ml
 Maximum Temperature : 120 °C
 Maximum Pressure : 12 bar
 Maximum Flow 1Kpa (l/m) : 15l
 Maximum Absorption Capacity : 155 g
 Magnet Diameter : 14.5 mm
 Weight : 596 g (without valves)



Product Code
BO-MAG-2



VACUUM DEGASSERS

System Voltage : 220 , 230 V ± 10% / 50 Hz
 Connection Sizes : 1/2" , 3/4"
 Operating Temp. : 0 - 90 °C
 Range Ambient Temp. : 0 -40 °C
 Range Feature : Standby Mode



Product Code
VIRA-DEG



AUTOMATIC AIR VENTS

Body : Brass / Nickel Coated
 Float : PP - Polypropylene
 Max. Work. Temp. : 110 °C
 Max. Work. Pressure : 10 Bar

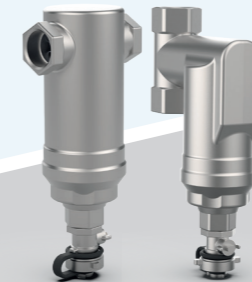


Product Code
SV-D



DIRT SEPARATORS

Body : Brass / Nickel Coated
 Filter : Stainless Steel
 Max. Work. Temp. : 110 °C
 Max. Work Pressure : 10 Bar
 Magnet Housing : Neodymium



Product Code
SD-D



MAGNETIC DIRT SEPARATORS

Body : Brass / Nickel Coated
 Filter : Stainless Steel
 Magnet : Neodymium
 Magnet Housing : PA
 Magnet Power : 9.000 Gauss



Product Code
SD-Y-M / SD-D-M



DEAERATOR / AIR SEPARATOR

Body : Carbon Steel - ST37
 Size : DN 50 - 600
 Max. Work. Temp. : 110 °C
 Max. Work. Pressure : 10 Bar



Product Code
SV



DIRT SEPARATORS

Body : Carbon Steel - ST37
 Size : DN 50 - 600
 Max. Work. Temp. : 110 °C
 Max. Work. Pressure : 10 Bar



Product Code
SD



DEMOUNTABLE AIR AND DIRT SEPARATORS

Body : Carbon Steel - ST37
 Size : DN 50 - 600
 Max. Work. Temp. : 110 °C
 Max. Work. Pressure : 10 Bar



Product Code
SC-T



AIR AND DIRT SEPARATOR

Body : Carbon Steel - ST37
 Size : DN 50 - 600
 Max. Work. Temp. : 110 °C
 Max. Work. Pressure : 10 Bar



Product Code
SC



MAGNETIC DIRT SEPARATOR

Size : Carbon Steel - ST37
 Body : DN 50 - 600
 Max. Work. Temp. : 110 °C
 Max. Work. Pressure : 10 Bar
 Magnet Power : 11.000 Gauss



Product Code
SD-M



DEMOUNTABLE DIRT SEPARATOR

Body : Carbon Steel - ST37
 Size : DN 50 - 600
 Max. Work. Temp. : 110 °C
 Max. Work. Pressure : 10 Bar



Product Code
SD-T



HYDRAULIC SEPARATOR

Body : Carbon Steel - ST37
 Size : DN 50 - 600
 Max. Work. Temp. : 110 °C
 Max. Work. Pressure : 10 Bar



Product Code
SCX



MAGNETIC AIR & DIRT SEPARATOR

Body : Carbon Steel - ST37
 Size : DN 50 - 600
 Max. Work. Temp. : 110 °C
 Max. Work. Pressure : 10 Bar
 Magnet Power : 11.000 Gauss



Product Code
SC-M



MAGNETIC DEAERATOR, DIRT AND HYDRAULIC SEPARATOR

Body : Carbon Steel - ST37
 Size : DN 50 - 600
 Max. Work. Temp. : 110 °C
 Max. Work. Pressure : 10 Bar
 Magnet Power : 11.000 Gauss



Product Code
SCX-M



MAGNETIC DEAERATOR, DIRT AND HYDRAULIC SEPARATOR

Body : Carbon Steel - ST37
 Size : 1" - 2"
 Max. Work. Temp. : 110 °C
 Max. Work. Pressure : 10 Bar
 Magnet Power : 11.000 Gauss



Product Code
SCX-D-M



BUFFER TANK

Maximum Working Pressure of Buffer Tank : 3 Bar
 Maximum Working Pressure of The Coil : 16 Bar
 Buffer Tank Maximum Operating Temperature : 95 °C
 Coil Maximum Operating Temperature : 110 °C

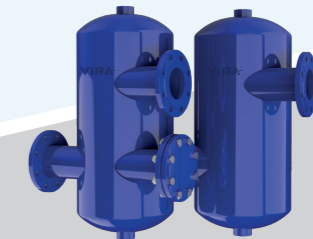


Product Code
BUFFER TANK



TANGENTIAL AIR SEPARATORS

Body : Carbon Steel - ST37
 Size : DN 50 - 600
 Max. Work. Temp. : 110 °C
 Max. Work. Pressure : 10 Bar

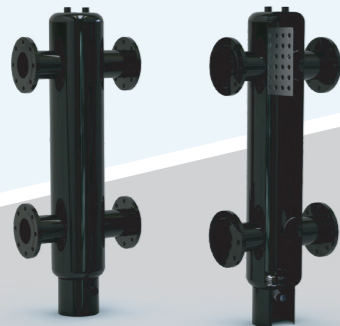


Product Code
TANGENTIAL



HYDRAULIC BALANCING TANK

Body : Carbon Steel - ST37
 Size : DN 50 - 600
 Max. Work. Temp. : 110 °C
 Max. Work. Pressure : 10 Bar



Product Code
SB



VIRAJAC - INSULATION JACKET

Touch Temperature (Exterior) Of Jackets : < 45 °C
 Classification Temperature : 260 °C
 Working Temperature : 230 °C
 Density : 140 kg/m3
 Color : Gray



Product Code
VIRAJAC



WALL MOUNTING ACCESSORIES

Body : Carbon Steel / Stainless Steel
 Connection : Threaded
 Accessorizes : Available
 Pressure Class : PN 10-16-25-32
 Max. Work. Temp. : 110 °C
 Color : Blue-Red

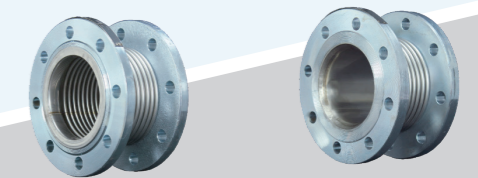


Product Code
DAP-5



AXIAL EXPANSION JOINTS

Body : Stainless Steel
 Connection Type : Floting Flanged / Fixed Flanged
 Pressure Class : 16 Bar / 25 Bar (63 Bar Optional)
 Temperature : -80 °C / 427 °C
 Expansion : 30mm (-20 + 10) / 60mm (-40 + 20)

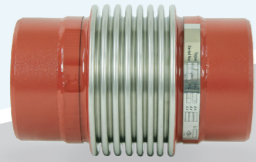


Product Code
KM-D



BRAIDED EXPANSION JOINTS

Body : Stainless Steel
 Connection Type : Flanged, Welding End
 Pressure Class : 16 Bar / 25 Bar (63 Bar Optional)
 Temperature : -80 °C / 427 °C
 Expansion : 30mm (-20 + 10) / 60mm (-40 + 20)

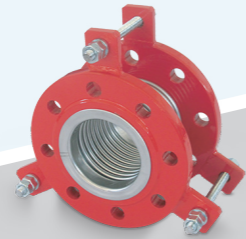


Product Code
 KM-K



VIBRATION ABSORBER EXPANSION JOINTS

Body : Stainless Steel , Carbon Steel
 Connection Type : Fixed Flanged
 Pressure Class : 16 Bar / 25 Bar (63 Bar Optional)
 Temperature : -80 °C / 427 °C
 Expansion : 30mm (-20 + 10) / 60mm (-40 + 20)



EXTERNALLY PRESSURIZED EXPANSION JOINTS

Body : Stainless Steel , Carbon Steel
 Connection Type : Floating Flanged / Threaded
 Pressure Class : 16 Bar / 64 bar Optional
 Temperature : -80 °C / 427 °C
 Expansion : 30mm / 60 mm / 90 mm / 120 mm



Product Code
 KM-DB-F



EXTERNALLY PRESSURIZED EARTHQUAKE EXPANSION JOINTS

Body : Stainless Steel , Carbon Steel
 Connection Type : Floating Flanged
 Pressure Class : 16 Bar / 25 Bar (40 Bar Optional)
 Temperature : -80 °C / 427 °C
 Expansion : Y:±50mm/±100mm/±150mm/±200mm

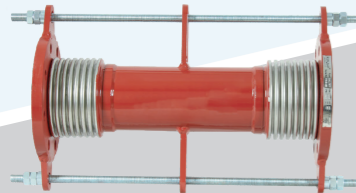


Product Code
 KM-MDB-F



DILATATION EXPANSION JOINTS WITH LIMIT RODS

Body : Stainless Steel , Carbon Steel
 Connection Type : Fixed and Floating Flanged
 Pressure Class : 16 Bar / 25 Bar (63 Bar Optional)
 Temperature : -80 °C / 427 °C
 Expansion : Y:±25mm/±50mm/±75mm/±100mm

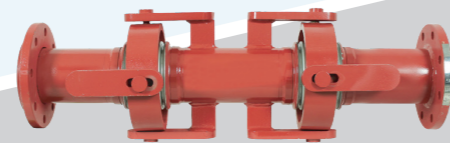


Product Code
 KML-D-F



EARTHQUAKE EXPANSION JOINTS

Body : Stainless Steel , Carbon Steel
 Connection Type : Floating Flanged
 Pressure Class : 16 Bar / 25 Bar (40 Bar Optional)
 Temperature : -80 °C / 427 °C
 Expansion : Y:±50mm/±100mm/±150mm/±200mm

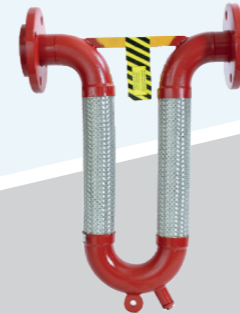


Product Code
 KM-MD-F



U-FLEX LOOP

Body : Stainless Steel
 Connection Type : Floating Flanged
 Pressure Class : 16 Bar
 Temperature : -80°C / 427°C
 Expansion : ±50 mm / ±100mm



Product Code
 UFLX-F



V-FLEX LOOP

Body : Stainless Steel
 Connection Type : Floating Flanged
 Pressure Class : 16 Bar
 Temperature : -80°C / 427°C
 Expansion : ±50 mm / ±100mm



Product Code
 VFLX-F





New solutions for HVAC... Preblem-free

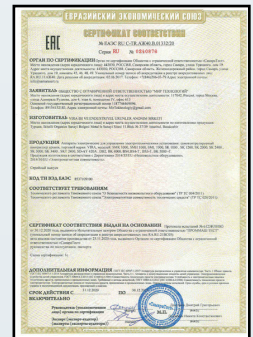


Vira products provide solutions to the problems.

Vira is a young, dynamic and expert company regarding production of separators, valves and steam related products. To meet our customers' needs, we offer customers a combination of our application experience, on going technical support, correct installation and commissioning ability with our high quality products.

Vira provides durable, high-quality valves and steam related products that are used in many kinds of applications, from unique custom jobs to large scale installations.

- Automatic Air Vent
- Solar Automatic Air Vent
- Deaerators
- Dirt Separators
- Hydraulic Balance Tanks
- Check Valves
- Expansion Joints
- Safety Valves
- Actuators
- Steam Separators
- Condensate Pump
- Sample Coolers
- Steam Boiler Automation
- Automatic Blowdown Systems
- Steam Flow Meters
- Steam Traps



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