Second Stage Low Pressure Regulator Type 753B2

Part 1
REGULATORS FOR DOMESTIC USE

SECOND STAGE LOW PRESSURE

PRODUCT DESCRIPTION

The Type 753B2 is a second-stage low pressure regulator suitable to be installed in double stage pressure regulated domestic installations. This regulator cannot be used as single stage regulator, but always has to be installed after a 1st stage regulator.
The type 753B2 reduces the pressure at the outlet from the 1st stage directly to the utilization pressure of the final appliances.
Furthermore, it is possible to set up manually the outlet pressure from 22 to 50 mbar.
See diagram schematic: D-14 and D-24 (page C07, C12) for installation system.

Second Stage Low Pressure Regulator Type 754B2

Part 1
REGULATORS FOR DOMESTIC USE

SECOND STAGE LOW PRESSURE

PRODUCT DESCRIPTION

The Type 754B2 is a second-stage low pressure regulator suitable to be installed in double stage pressure regulated domestic installations. This regulator cannot be used as single stage regulator, but always has to be installed after a 1st stage regulator. The type 754B2 reduces the pressure at the outlet from the 1st stage directly to the utilization pressure of the final appliances.

See diagram schematic: D-14 and D-24 (page C07, C12) for installation system.

Second Stage Low Pressure Regulator with Safety Relief Valve Type 758B2

Part 1
REGULATORS FOR DOMESTIC USE

SECOND STAGE LOW PRESSURE

PRODUCT DESCRIPTION

The Type 758B2 is a second-stage low pressure regulator suitable to be installed in double stage pressure regulated domestic installation. This regulator cannot be used as single stage regulator, but always has to be installed after a 1st stage regulator. The type 758B2 reduces the pressure at the outlet from the 1st stage directly to the utilization pressure of the final appliances. See diagram schematic: D-14 and D-24 (page C07, C12) for installation system.

Second Stage Low Pressure Regulator Type 734B2

Part 1
REGULATORS FOR DOMESTIC USE

SECOND STAGE LOW PRESSURE

PRODUCT DESCRIPTION

The Type 734B2 is a second-stage low pressure regulator suitable to be installed in double stage domestic installations for capacities up to 10 Kg/h.

This regulator cannot be used as single stage regulator, but always has to be installed after a 1st stage regulator.

The type 734B2 reduces the pressure at the outlet from the 1st stage directly to the utilization pressure of the final appliances.

See diagram schematic: D-25 (page C13) for installation system.

Second Stage Low Pressure Regulator with Safety Relief Valve Type 738B2

Part 1
REGULATORS FOR DOMESTIC USE

SECOND STAGE LOW PRESSURE

PRODUCT DESCRIPTION

The Type 738B2 is a second-stage low pressure regulator suitable to be installed in double stage domestic installations for capacities up to 10 Kg/h. The type 738B2 reduces the pressure at the outlet from the 1st stage directly to the utilization pressure of the final appliances.

Furthermore, it is possible to set up manually the outlet pressure.

This regulator cannot be used as single stage regulator, but always has to be installed after a 1st stage regulator

See diagram schematic: D-25 (page C13) for installation system.

Second Stage Low Pressure Regulator Type 738BP

Part 1
REGULATORS FOR DOMESTIC USE

SECOND STAGE LOW PRESSURE

PRODUCT DESCRIPTION

The type 738BP is a second stage regulator manufactured according to the standard requirements of UL 144 and NFPA 58.
This regulator cannot be used as single stage regulator, but always has to be installed after a 1st stage regulator.
This regulator reduces the pressure at the outlet from the 1st stage directly to the utilization pressure of the final appliances (11” wc).
Furthermore, it is possible to set up manually the outlet pressure from a minimum value of 9" w.c. to a maximum value of 13" w.c.
The type 738BP is suitable to be installed in double stage pressure regulated domestic installation. See diagram schematic: D-25 (page C13) for installation system.

Second Stage Medium Pressure Regulator Type 738MP

Part 1
REGULATORS FOR DOMESTIC USE

SECOND STAGE LOW PRESSURE

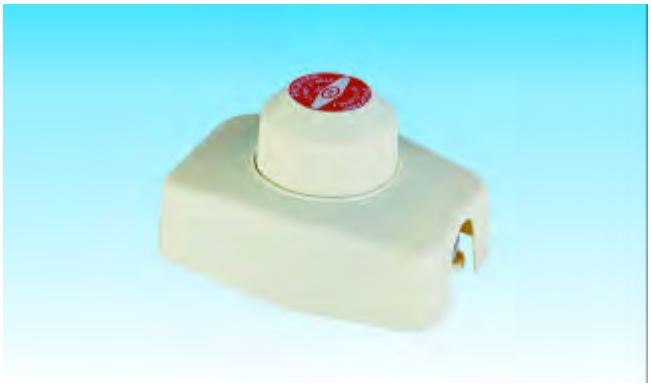
PRODUCT DESCRIPTION

The type 738MP is a second stage regulator manufactured according to the standard requirements of UL 144 and NFPA 58.
The type 738MP is a second stage medium pressure regulator, suitable to be assembled in installations requiring 3 regulation stages.
This regulator reduces the pressure at the outlet from the 1st stage to a medium pressure (2 PSI). Generally, after the regulator type 738MP it is necessary to install a stabiliser, in order to keep a constant pressure of 11" wc. The type 738MP is suitable to be installed in double stage pressure regulated domestic installations.
See diagram schematic: D-28 (page C14) for installation system.

Second Stage Low Pressure Regulator With UPSO device Type 776

Part 1
REGULATORS FOR DOMESTIC USE

SECOND STAGE LOW PRESSURE



PRODUCT DESCRIPTION

The Type 776 is a second-stage, low presure regulator
The Type 738 is a second-stage low presure regulator suitable to be installed in double stage pressure regulated domestic installarion.
Both regulators cannot be used as single stage regulators, but they always have to be installed after a 1st stage regulator.
The type 738 reduces the pressure at the outlet from the 1st stage directly to the utilization pressure of the final appliances.
See diagram schematic: D-13, D16 (page C07), D-23 (page C12) and D-26 (page C13) for installation system.

Second Stage Low Pressure Regulator Type 743

Part 1
REGULATORS FOR DOMESTIC USE

SECOND STAGE LOW PRESSURE

PRODUCT DESCRIPTION

The Type 743 is a second-stage low pressure regulator suitable to be installed in double stage domestic installations up to 15 Kg/h capacity.

The type 743 reduces the pressure at the outlet from the 1st stage directly to the utilization pressure of the final appliances.

Furthermore, it is possible to set up manually the outlet pressure.

This regulator cannot be used as single stage regulator, but always has to be installed after a 1st stage regulator.

See diagram schematic: D-25 (page C13) for installation system.

Second Stage Low Pressure Regulator with Safety Relief Valve Type 748

Part 1
REGULATORS FOR DOMESTIC USE

SECOND STAGE LOW PRESSURE

PRODUCT DESCRIPTION

The Type 748 is a second-stage low pressure regulator suitable to be installed in double stage domestic installations up to 15 Kg/h capacity.

The type 748 reduces the pressure at the outlet from the 1st stage directly to the utilization pressure of the final appliances.

Furthermore, it is possible to set up manually the outlet pressure.

This regulator cannot be used as single stage regulator, but always has to be installed after a 1st stage regulator.

See diagram schematic: D-25 (page C13) for installation system.

Second Stage Low Pressure Regulator Type 763

Part 1
REGULATORS FOR DOMESTIC USE

SECOND STAGE LOW PRESSURE

PRODUCT DESCRIPTION

The Type 763 is a second-stage low pressure regulator suitable to be installed in double stage domestic installations up to 30 Kg/h capacity.

The type 763 reduces the pressure at the outlet from the 1st stage directly to the utilization pressure of the final appliances.

Furthermore, it is possible to set up manually the outlet pressure.

This regulator cannot be used as single stage regulator, but always has to be installed after a 1st stage regulator.

See diagram schematic: D-25 (page C13) for installation system.

Second Stage Low Pressure Regulator with Safety Relief Valve Type 768

Part 1
REGULATORS FOR DOMESTIC USE

SECOND STAGE LOW PRESSURE

PRODUCT DESCRIPTION

The Type 768 is a second-stage low pressure regulator suitable to be installed in double stage domestic installations up to 30 Kg/h capacity.

The type 768 reduces the pressure at the outlet from the 1st stage directly to the utilization pressure of the final appliances.

Furthermore, it is possible to set up manually the outlet pressure.

This regulator cannot be used as single stage regulator, but they always have to be installed after a 1st stage regulator.

See diagram schematic: D-25 (page C13) for installation system.