R.K. Instruments & Controls

TECHNICAL DATASHEET

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Vanaz R9103 Flame Arrestor with Non-Return Valve

Brand: Vanaz | Code/Part No.: R9103 | Category: FLAME ARRESTORS

Specifications

Type	**R9103**
Application	**Flame Arrestor with Non-Return Valve**
Gas Compatibility	**LPG / Natural Gas**
Working Pressure	**Up to 17 Kg/cm² (bar)**
End Connection	**¾" BSP (F), Screwed**
Body Material	**Mild Steel (MS)**
Manufacturer	**Vanaz Engineers Ltd, Pune**



Description

The Vanaz R9103 is a flame arrestor with an integrated non-return valve (NRV), fitted in-line on LPG / Natural Gas supply piping to stop the propagation of flame and shut off or extinguish it before it reaches the upstream gas supply source. It has a Mild Steel (MS) body with a ¾″ BSP female end connection, rated up to 17 Kg/cm² (bar) working pressure. Manufactured by Vanaz Engineers Ltd, Pune.

Typical media compatibility: CNG, PNG, LPG, Air, Nitrogen — confirm against application before installation.