

G14 Series Nuova General Instruments Pressure Relief Valve - Piped Outlet

Model G14 Series Nuova General Free Outlet Pressure Relief Valve.

The Nuova General Instruments range of safety valves are approved and comply with the requirements of the European Directive 97/23/EC (PED) and ASME V111 Div.1. On request testing can be performed by most authorities such as TUV, RINA, Bureau Veritas, ABS and Lloyd's Register. ATEX certification is also optionally available on many models.

In September 2016 Ashford Instrumentation Ltd were confirmed as a reseller of the Nuova General Range of Pressure Relief Valves.



Outlet	Piped
Model G14	G14 - With Ring Nut
Model G14/L	G14/L - With Lever
Model G14/S	G14/S Without Ring Nut
Model G14/P	G14/P - With Protection
Orifice	13.5mm
Threaded Inlet Connection	1/2", 3/4" & 1" BSP, BSPT or NPT
Threaded Outlet Connection	1" BSP
Flanged Inlet Connection	DN 20 - 25 PN16 - 40 - 60 or 3/4" - 1" 150 - 300 LB
Flanged Outlet Connection	DN 25 PN16 - 40 - 60 or 1" 150 - 300 LB
Hygienic Inlet Connection	1" - 1.5" Tri-Clamp
Hygienic Outlet Connection	1.5" Tri-Clamp
EU Setting Range	300 Millibar to 60 Bar (PN 60 Rated)
USA & Can. Setting Range	1 Bar to 60 Bar (PN 60 Rated)
Body	Brass, Stainless Steel or S/S Brass Mix
Spring	Alloy Steel
Seat Seals	NBR, EPDM, Viton, Silicone, PTFE, Kalrez, Metal
EU Homologation	E.D. 2014/68/UE IV Cat.(PED), EAC
USA & Can. Homologation	ASME VIII Div.1 & Canadian Reg. CRN
ATEX Gas	Ex II 2G c
ATEX Dust	Ex II 2D c (1)

