



SAFETY VALVES

ARI Safety valve is designed for blowing off steam, fluids and gases from pressure vessels, steam boiler and etc.

ARI-SAFE (Full Lift) FIGURE 901 - 912

Size Range : DN 20 to DN 150 (3/4" to 6")
 Connection : Flanged End to PN16, PN40,
 B16.5 Class 150 and Class 300

ARI-SAFE-P (Standard Lift) FIGURE 921 - 924

Size Range : DN 15 to DN 100 (1/2" to 4")
 Connection : Flanged End to PN16, PN40

ARI-SAFE-TCP (Standard Lift) FIGURE 961 - 963

Size Range : DN 15 to DN 25 (1/2" to 1")
 Connection : Threaded End to ISO 228 Part 1

PRESSURE REDUCING VALVE

ARI-PREDU Pressure Reducing Valve is a direct acting proportional regulator with self powered which regulates the higher up-stream pressure to a lower downstream pressure.

ARI-PREDU FIGURE 701

Size Range : DN 15 to DN 100 (1/2" to 4")
 Connection : Flanged End to PN16, PN25, PN40
 Actuator : DMA 40, 80, 160, 250, 400
 Adjustment Range : 0.2 Bar to 16 Bar (Depending on Actuator)

BELLOW SEAL STOP VALVE

ARI-FABA PLUS maintenance free bellow seal stop valve is designed with double wall bellow seal as standard.

ARI-FABA FIGURE 046, 047, 040

Size Range : DN 15 to DN 400 (1/2" to 16")
 Connection : Flanged End to PN16, PN25, PN40,
 ANSI B16.5 Class 150 and Class 300
 : Butt Weld End and Socket Weld End

CONTROL VALVES

ARI Control Valve is available in 2-way straight through form and 3-way form. The valve can be mounted with DP Pneumatic Actuator or ARI-PREMIO PLUS Electric Actuator.

ARI-STEVI FIGURE 405, 440, 470, 450

Size Range : DN 15 to DN 250 (1/2" to 10")
 Connection : Flanged End to PN16, PN25, PN40,
 ANSI B16.5 Class 150 and Class 300

Materials Available :

- * Cast Iron GG-25 (PN16) : Up to 300°C
- * Ductile Iron GGG-40.3 (PN25) : Up to 350°C
- * Cast Steel 1.0619+N (PN40) : Up to 450°C
- * Stainless Steel 1.4408 (PN40) : Up to 450°C

ARI ARMATUREN GERMANY



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