

# Benefits – Pressure Reducing Valve DM 652

CrNiMo stainless steel (316) deep-drawn, corrosion-resistant, lightweight and compact  
**Long operational lifespan, manageable installation** 1

Various connection possibilities: aseptic flanges, clamp connections, DIN or ANSI flanges, welding ends ...  
**No adapters or fitting pieces required** 2

Body with excellent surface quality  
**Easy to clean** 3

Mankenberg clamp system  
**Easy maintenance** 4

Many control modules available  
**Very precise regulation, also millibar ranges** 5

EASY-CHECK – non-rising adjusting screw  
**Function externally visible, easy and accurate to adjust the set pressure, non-varying installation height** 6

PTFE protection foil  
Physiologically harmless, can be used at temperatures of up to 190 °C 7

**Particular Features**  
FDA conformity  
USP Class VI  
Approved for pharmaceutical and food processing plants

**Options**  
Dome-loaded  
**Electro-pneumatic actuation** a  
Leakage line connection and adjusting screw seal  
**Usable BGV-compliant for combustible and dangerous media** b

Inlet Pressure  
Outlet Pressure  
Control Pressure