UPVC Pneumatic Actuated Ball Valve

This UPVC pneumatic ball valve is designed for pressure control applications. The valve features an actuated plastic construction, providing corrosion resistance and durability.

ADDITIONAL IMAGES

Product Overview

Automated Flow Control Solution

This pneumatically actuated UPVC ball valve is designed for reliable, remote flow control in industrial applications. Engineered for durability, the valve body offers excellent chemical resistance, making it suitable for water treatment and chemical processing. The double-acting pneumatic actuator ensures precise movement and consistent operation for demanding process environments.

Technical Specifications

VESDN
True Union Ball Valve

Body Material	UPVC
Operating Temperature Range	5°C to 55°C
Maximum Working Pressure	8 bar
Actuator Type	Double acting
Joint End Types	Socket, Threaded, Fusion, Welding

Torque Performance

Torque Table (Nm)

Model	3 bar	6 bar	8 bar
VS-032DA	4.6	9.2	12.2
VS-052DA	12	24	32
VS-063DA	21.7	43.4	57.8
VS-075DA	30	60	80
VS-083DA	46.8	93.6	124.8
VS-092DA	67.6	135.2	180.2
VS-105DA	97.7	195.5	260.6
VS-125DA	150.5	301	401.3