

NAANDANJAIN PLASTIC HYDRAULIC VALVES



For automation and regulation in control heads and infield installations

The hydraulic plastic control valves offer high reliability and accuracy for pressure and flow control applications in medium and low pressure ranges



MAIN FEATURES

- Sizes: 1.5"–4"
- High Kv values—low pressure losses
- Low minimal operating pressure with standard diaphragms
- Patented no-spring design—metal-free valve
- Simple 3-part structure enables simple maintenance

TECHNICAL DATA

- Max. operating pressure: 10 bar / 145 psi
- Min. operating pressure: 0.5 - 1.0 bar / 7-14 psi varies according to diameter and diaphragm selection
- Standard materials:
 - Body and cover—glass-reinforced nylon
 - Diaphragm—natural rubber
 - Nuts and bolts—plated steel

