

## A.R.I.

Garanti: 12 ay  
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¼r¼n	A¼ıklama
<a href="#">D-060-C-R1-PN16 with high-performance nozzle</a>	Valves as already available! ##### High-performance 3-way ventilation valve for drinking water Maximum ventilation through a large nozzle with a nominal flange width. Certified according to DIN / DVGW, ÖVGW and SVGW. Process connection: external thread 1"   Pressure level: PN16 (working pressure: 0.2 - 16 bar) Supply / exhaust air connection with 1.5" internal thread under protective cover Large nozzle (ventilation and start-up ventilation) with metallic sealing seat and lip seal Small nozzle: 12 mm <sup>2</sup> (permanent / operational ventilation) with self-cleaning roller seal Housing material: Ductile iron (GGG) with high quality epoxy coating (EKB) Float material: incrustation-repellent polycarbonate Construction height: 347 mm, weight: 11 kg
<a href="#">D-040-L-R1-P-PN16</a>	Alternative to the above valve set, however: - easier - completely rustproof ##### 3-way ventilation valve for drinking and raw water DVGW-Cert. (NW-6215 BS0200)   ÖVGW-Cert. (W 1.436)   SVGW-Cert. (0703-5190) Process connection: 1" AG   Supply / exhaust air connection with 3/8" IG Pressure level: PN 16 (working pressure: 0.2 - 16 bar) Large nozzle: 100 mm <sup>2</sup> , small nozzle: 8 mm <sup>2</sup> Housing material: fiber-reinforced polyamide (PAGF) Float

	material: fiber-reinforced polypropylene (PPGF) Sealing materials: EPDM Overall height: 219 mm   Weight: 0.35kg Details: see data sheet type D-040-L / 1
<a href="#">D-040-R1-P-PN16</a>	Alternative to the valve set above! ##### 3-way ventilation valve for drinking water and clear media of comparable density DVGW-Cert. (NW-6215 BS0200)   ÖVGW-Cert. (W 1.436)   SVGW-Cert. (0703-5190) Process connection: 1 "AG   Supply / exhaust air connection with 3/8" IG Pressure level: PN 16 (working pressure: 0.2 - 16 bar) Large nozzle: 100 mm <sup>2</sup> , small nozzle: 8 mm <sup>2</sup> Housing material: fiber-reinforced polyamide (PAGF) Float material: fiber-reinforced polypropylene (PPGF) Sealing materials: EPDM Construction height: 140 mm   Weight: 0.3kg Details: see data sheet type D-040/1
<a href="#">Vm04g1</a>	
<a href="#">D-040-R2-P-Pn16</a>	3-way ventilation valve for drinking water and clear media of comparable density DVGW Cert. (NW-6215 BS0200) incl.W270 + KTW ÖVGW Cert. (W 1.436), SVGW-Cert. (0703-5190) Process connection: 2 "AG, supply / exhaust air connection with 1.5" IT Pressure rating: PN 16 (working pressure: 0.2 - 16 bar) Large nozzle: 804 mm <sup>2</sup> , small nozzle: 12 mm <sup>2</sup> Housing material: fiber-reinforced polyamide (PA-GF) Float material: fiber-reinforced polypropylene (PP-GF) Sealing materials: EPDM + NBR Height: 215 mm, weight: 1 kg Details: see data sheet type D-040/2
<a href="#">12.775 Dn 50</a>	
<a href="#">D-040-R2-P-Pn10</a>	Valve as before, but for pressure level PN10 (0.2 - 10 bar). ##### 3-way ventilation valve for drinking water and clear, unpolluted liquids DIN / DVGW certified for use in drinking water supply based on the following test principles: DVGW W 363- (P), DIN EN 1074-1, DIN EN 1074-4, UBA KTW, UBA besch-LL, UBA ELASTOM and DVGW W270. Pressure rating: PN10 Process connection: 2 "external thread) Supply / exhaust air connection: 1.5 "internal thread Minimum sealing pressure: 0.1 bar   Maximum operating pressure: 10 bar   Test pressure: 15 bar Large nozzle cross-section (ventilation and start-vent): 804 mm <sup>2</sup> Small nozzle cross-section (permanent / operational ventilation): 12 mm <sup>2</sup> Housing material: glass fiber reinforced polyamide (PA-GF) Float material: glass fiber reinforced polypropylene (PP-GF) Sealing materials: EPDM and NBR Height: 215 mm   Weight: 1 kg