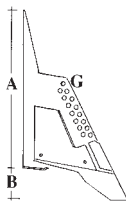


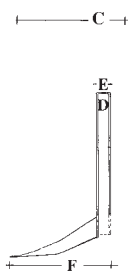
Lockouts for valves in closed position

Ball Valve Lockout

- Locks quarter-turn ball valves in OFF position
- Fits virtually any valve lever up to 76 mm
- Very compact and lightweight solution
- Available in 2 sizes
- Packaging: 1 piece



Part No.	Size valve lever	Minimum shackle clearance	Material
065666	6 - 25 mm	25 mm	Nylon™
065692	6 - 25 mm	19 mm	Steel
065669	32 - 76 mm	19 mm	Steel
065693	32 - 76 mm	19 mm	Steel

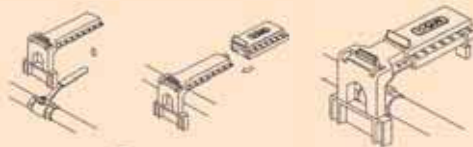
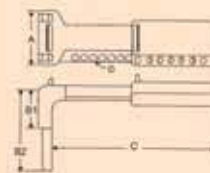


Part No.	A	B	C	D	E	F	G pieces	G Ø
065666	80	30	60	8	12	71	8	7.5
065692	87	30	50	8	11	63	6	10
065669	150	30	110	10	15	110	15	7.5
065693	150	30	110	10	15	110	7	10



Non-Conductive Ball Valve Lockout

- Non conductive
- Intuitive and easy to place
- Locks quarter-turn ball valves in OFF position
- Made from strong polypropylene plastic, resistant to cracking, abrasion and chemical products
- Resistant to extreme temperature changes -46 to 183°C
- Max. shackle diameter: 7 mm
- Min. shackle clearance: 20 mm
- Packaging: 1 piece



Part No.	Width (A)	Height (B)	Length of lever (C)	Lock hole (D)
225340	95 mm	125 mm	190 to 250 mm	8 mm

Lockouts for valves in open & closed position

Prinzing Ball Valve Lockout

- Small device locks out pipes from 12.5 to 31 mm in open and closed position
- Large device locks out pipes from 50 to 200 mm in closed position
- Versatile and easy to use
- The two halves of the device encompass the ball valve lever to secure it from inadvertent activation of the valve
- Made from ultra-tough polypropylene
- Max. shackle diameter: 6.5 mm
- Min. shackle clearance: 38 mm
- Packaging: 1 piece



Type	Red	Blue	Green	Yellow
Small	800110	805847	805848	805849
Large	800111	805850	805851	805852

See page 26 for tips on how to use different colours