



Hamburg - Germany

almanit Cisterns & Co.

Cistern Fittings



*Manufactured under strict German standards of quality control
according to DIN 18024 and DIN 18025*



almanit sanitary fittings

Hamburg - Germany



Cisterns Flush Sets



Art.9207



Art.9209



Art.9025



Art.9027

Art.9207

Tank Fittings Set consisting of: plastic flush mechanism with Dual-Control push button (Art.9200) + Plastic automatic inlet valve, 3/8" (Art.9202) – Outlet rate: 2,1l/sec., Inlet rate at 3 bar: 11 l/min., Overflow rate: 22 l/min., Noise: 12 DBA.

Art.9209

Tank Fittings Set consisting of: plastic flush mechanism with Dual-Control push button (Art.9200) + Plastic automatic bottom inlet valve, 3/8" (Art.9210) – Outlet rate: 2,1l/sec., Inlet rate at 3 bar: 11 l/min., Overflow rate: 22 l/min., Noise: 12 DBA.

Art.9025

Tank Fittings Set consisting of: plastic flush mechanism with STRAT/STOP push button (Art.9200) + Plastic automatic inlet valve, 3/8" (Art.9202) – Outlet rate: 2,1l/sec., Inlet rate at 3 bar: 11 l/min., Overflow rate: 22 l/min., Noise: 12 DBA.

Art.9027

Tank Fittings Set consisting of: plastic flush mechanism with START/STOP push button (Art.9200) + Plastic automatic bottom inlet valve, 3/8" (Art.9210) – Outlet rate: 2,1l/sec., Inlet rate at 3 bar: 11 l/min., Overflow rate: 22 l/min., Noise: 12 DBA.

Cisterns Flush Sets



Art.9307



Art.9507



Art.9308



Art.9508

Art.9307

Tank Fittings Set consisting of: universal flush valve for ceramic cisterns, st. steel seat and brass tap with pneumatic push button, with mono bloc kit + Plastic automatic inlet valve, 3/8" (Art.9202) – Outlet rate: 1,8l/sec., Inlet rate at 3 bar: 11 l/min., Overflow rate: 14 l/min., Noise: 12 DBA.

Art.9308

Tank Fittings Set consisting of: universal flush valve for ceramic cisterns, st. steel seat and brass tap with pneumatic push button, with mono bloc kit + Plastic automatic bottom inlet valve, 3/8" (Art.9210) – Outlet rate: 1,8l/sec., Inlet rate at 3 bar: 11 l/min., Overflow rate: 14l/min., Noise: 12 DBA

Art.9507

Tank Fittings Set consisting of: universal flush valve for ceramic cisterns, st. steel seat and brass tap with pneumatic push button, with mono bloc kit + Plastic automatic inlet valve, 3/8" (Art.9202) – Outlet rate: 1,8l/sec., Inlet rate at 3 bar: 11 l/min., Overflow rate: 14 l/min., Noise: 12 DBA.

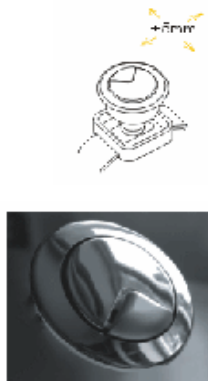
Art.9508

Tank Fittings Set consisting of: universal flush valve for ceramic cisterns, st. steel seat and brass tap with pneumatic push button, with mono bloc kit + Plastic automatic bottom inlet valve, 3/8" (Art.9210) – Outlet rate: 1,8l/sec., Inlet rate at 3 bar: 11 l/min, Overflow rate: 14l/min., Noise: 12 DBA

Cisterns Flush Valves



Art.9200



Art.9217



Art.9218



Art.9024

Art.9200

plastic flush mechanism with dual-control push button, the biggest part for flushing the complete cistern, the smaller part for flushing abt. 50% of the cistern.

Art.9217

plastic flush mechanism, heavy model, with dual-control push button, the biggest part for flushing the complete cistern, the smaller part for flushing abt. 50% of the cistern.

Art.9204

plastic flush mechanism for ceramic cisterns, with STOP push button and interrupt system, first push for flushing, second push for stopping the flush.

Art.9218

plastic flush mechanism, heavy model, with STOP push button and interrupt system, first push for flushing, second push for stopping the flush.

High Cisterns Flush Valves



Art.9100



Art.9150



Art.9103



Art.9170

Art.9100

Heavy brass high level cistern flush mechanism with built-in push button and copper connection pipe, with 30-32mm dim. flush pipe connection.

Art.9103

Heavy brass high level cistern flush mechanism with pull chain and handle, with 30-32mm dim. flush pipe connection.

Art.9150

plastic high level cistern flush mechanism, bell model, with built-in push button and copper connection pipe, with 30-32mm dim. flush pipe connection.

Art.9170

plastic high level cistern flush mechanism, bell model, with pull chain and handle, with 30-32mm dim. flush pipe connection.

Cisterns Filing Valves



Art.9202



Art.9210



Art.9204



Art.9211



Art.9402



Art.9603

Art.9202

Plastic automatic inlet valve, with side brass/plastic connection, size: 3/8" or 1/2".

Art.9204

Plastic automatic inlet valve, with side brass/plastic connection, size: 3/8" or 1/2".

Art.9402

brass high float inlet valve, with adj. arm, with plastic float ball, valve size: 3/8" or 1/2".

Art.9210

Plastic automatic inlet valve, with bottom brass/plastic connection, size: 3/8" or 1/2".

Art.9211

Plastic automatic inlet valve, with bottom brass/plastic connection, size: 3/8" or 1/2".

Art.9603

brass float valve, bottom inlet, with adj. arm, with plastic float ball, valve size: 3/8" or 1/2".