

Gietijzeren wormkast, AISI 303 as, gelast stalen handwiel, standaardwijzer, IP67, ISO5211 boring F05/F07/F10, max. koppel 330 Nm, vierkant ... mm, Fig.IN 232-210N.

Technical drawing of the 3000 series ball valve, showing front and side views with dimensions:

- Front View (Left):**
 - B:** Overall width.
 - L1:** Total height.
 - L2:** Height from top to the center of the ball.
 - L3:** Height from the bottom flange to the center of the ball.
 - Labels:** "N2dO" (top), "SHUT" (left), "OPEN" (bottom), and "N2dO" (right).
 - Ports:** Two top ports with hexagonal nuts and two bottom ports.
- Side View (Right):**
 - L:** Overall length.
 - $\varnothing d$:** Diameter of the ball.
 - h:** Height of the ball from the bottom flange.
 - H:** Total height of the valve body.

MATERIAAL / MATERIAL				
Huis / Body	Gietijzer / Cast iron	GG-25	GLJ-250	JL-1040 / 0.6025
Deksel / Bonnet	Gietijzer / Cast iron	GG-25	GLJ-250	JL-1040 / 0.6025
Handwiel / Handwheel	Staal / Steel			
As / Shaft	Roestvast staal / Stainless steel	AlSi 303		

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