

CRYOGENIC BALL VALVES

Information for customers and partners

Standard Marking acc. to pressure equipment
Directive 97/23/EG (PED).



Cryogenic Ball Valve (Full Bore & Reduce Bore)

Type	: Two Way, Three Piece Design
End Connection	: Butt Weld / Socket Weld (Standard DIN EN ISO 1127) Female Thread (G.acc. to ISO 228/1 & NPT acc. to ANSIB 1.20.1)
Media	: Approved for Air Gases, Vapours & Cryogenic Liquefied Gases
Temperature	: -196°C up to -190°C
Pressure	: PN40 (DN65 & DN100 = PN16)
Size	: DN8, DN12, DN15, DN20, DN25, DN32, DN40, DN50, DN65, DN80 & DN100
MOC	: Stainless Steel (ASTM A 351 CF3M)



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Type	: Two Way, Three Piece Design
End Connection	: Butt Weld / Socket Weld (Standard DIN EN ISO 1127) Female Thread (G.acc. to ISO 228/1 & NPT acc. to ANSIB 1.20.1)
Media	: Approved for Air Gases, Vapours & Cryogenic Liquefied Gases
Stem	: Extended
Temperature	: -196°C up to -190°C
Pressure	: PN40 (DN65 & DN100 = PN16)
Size	: DN8, DN12, DN15, DN20, DN25, DN32, DN40, DN50, DN65, DN80 & DN100
MOC	: Stainless Steel (ASTM A 351 CF3M)



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