

INDUSTRIAL FITTINGS - valves

Ball valves



Ball valve 2013N type

Body material: AISI 316 steel
Ball material: AISI 316 steel
Handle material: AISI 304 steel
Ball seal: PTFE/RTFE
Stem seal: PTFE
Connection: BSP female thread
Working temp.: From -20°C up to +200°C

A general purpose ball valve designed for industrial installations. Used for air, gases, water, steam, chemicals, petrochemical products, etc. Working pressure depends on working temperature.

code	DN [mm]	length [mm]	thread size [inch]	working pressure [bar]
HT-2013N-08	8	65	1/4	63
HT-2013N-10	10	65	3/8	63
HT-2013N-15	15	65	1/2	63
HT-2013N-20	20	75	3/4	63
HT-2013N-25	25	85	1	63
HT-2013N-32	32	101	1.1/4	63
HT-2013N-40	40	112	1.1/2	63
HT-2013N-50	50	130	2	63
HT-2013N-65	65	162	2.1/2	63



Ball valve 2057N type

Body material: AISI 316 steel
Ball material: AISI 316 steel
Handle material: AISI 304 steel
Ball seal: PTFE/RTFE
Stem seal: PTFE
Connection: BSP female thread
Working temp.: From -20°C up to +200°C

A general purpose ball valve designed for industrial installations. Used for air, gases, water, steam, chemicals, petrochemical products, etc. Working pressure depends on working temperature.

code 2057N type (L boring)	code 2057N type (T boring)	DN [mm]	length [mm]	thread size [inch]	working press. [bar]
HT-2057N-08L	HT-2057N-08T	8	76	1/4	63
HT-2057N-10L	HT-2057N-10T	10	76	3/8	63
HT-2057N-15L	HT-2057N-15T	15	76	1/2	63
HT-2057N-20L	HT-2057N-20T	20	86	3/4	63
HT-2057N-25L	HT-2057N-25T	25	99	1	63
HT-2057N-32L	HT-2057N-32T	32	117	1.1/4	63
HT-2057N-40L	HT-2057N-40T	40	124	1.1/2	63
HT-2057N-50L	HT-2057N-50T	50	148	2	63