



**SPECIAL SEALS FOR THE
CERAMIC INDUSTRY**

B-PTFE



DN15 ÷ DN100
solo AISI316



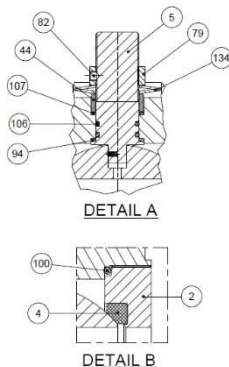
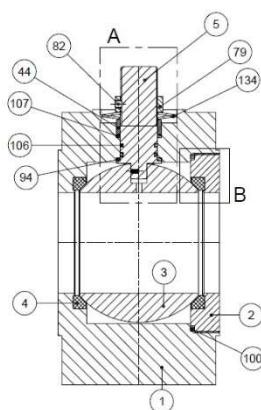
ISO 10497:2010*



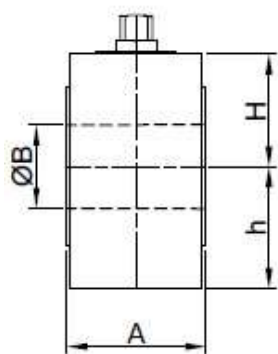
fino DN150
(DN200 a richiesta)

Atex CE II 2 GD*

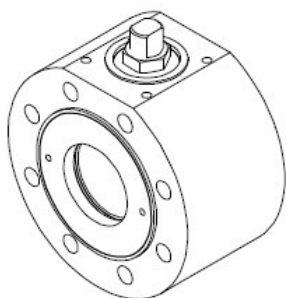
**Valvola a sfera passaggio totale
Balle valve full bore**



Pos.	Descrizione/Part Name	Materiale/Materials
1	Corpo / Body	A105 / A479 316
2	Chiusura / Closure	A105 / A479 316
3	Sfera / Ball	A479 316
4	Guarnizioni sfera / Seat Ball	B-PTFE
5	Stelo / Stem	A479 316 / 17-4-PH
44	Boccola / Energised Gasket Spacer	A476 316
79	Dado stelo / Nut Stem	A4
82	Spina / Set screw	A4
94	Tenuta stelo / Thrust body gasket	PTFE
100	o-ring chiusura / First body gasket	VITON / VITON GLT
106	o-ring stelo / First Stem gasket	VITON / VITON GLT
107	Guarnizione stelo / Second Stem gasket	GRAPHITE
134	Molla a tazza / Compression stem gasket	X12 CrNi 17 7



DN	A	ØB	H	h	ISO 5211
15	40	14	38	90	F 04
20	40	19	41	95	F 04
25	50	24	48	110	F 05
32	55	31	57	130	F 05
40	65	38	65	140	F 05
50	84	50	68	150	F 07
65	109	62	79	170	F 07
80	122	76	84,5	190	F 10
100 PN16	152	96	96	210	F 10
100 PN40	152	96	104	225	F 10



Diametri / Diameter	DN 15 / 100
Pressioni / Pressure	DN 15 / 80 PN 40 DN 100 PN 16/40
Limiti di temperatura / Temperature range	-40°C / +200°C
Connessioni / connections	UNI-EN 10226
Stelo antiscoopio/ anti-explosion stem	OK STANDARD
Sistema Antistatico / Antistatic device	OK STANDATD
Foro di compensazione / stabilization hole	OK H 12
Attacco superiore / upper flange	ISO 5211
Collaudo / Test	EN 12266-1



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