



ALFA 20B PN 16 ÷ 40



UNI EN ISO 9001:2008
Nr. 50 100 6417 - Rev. 01



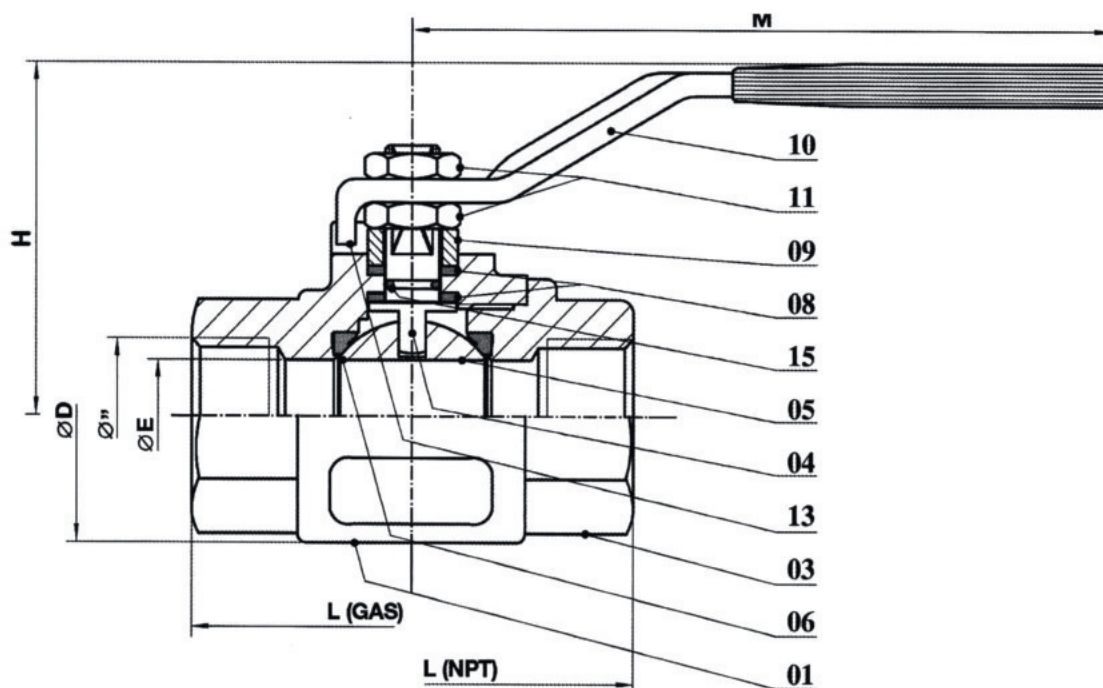
CE 0948-Modulo H
Certificato nr. PED-0948-QSH-312-10



CEC-06 / 2037-ADF178
Directive 94/9/EC - Article 8 (1) b) ii)



Cert. n. 6D-0195



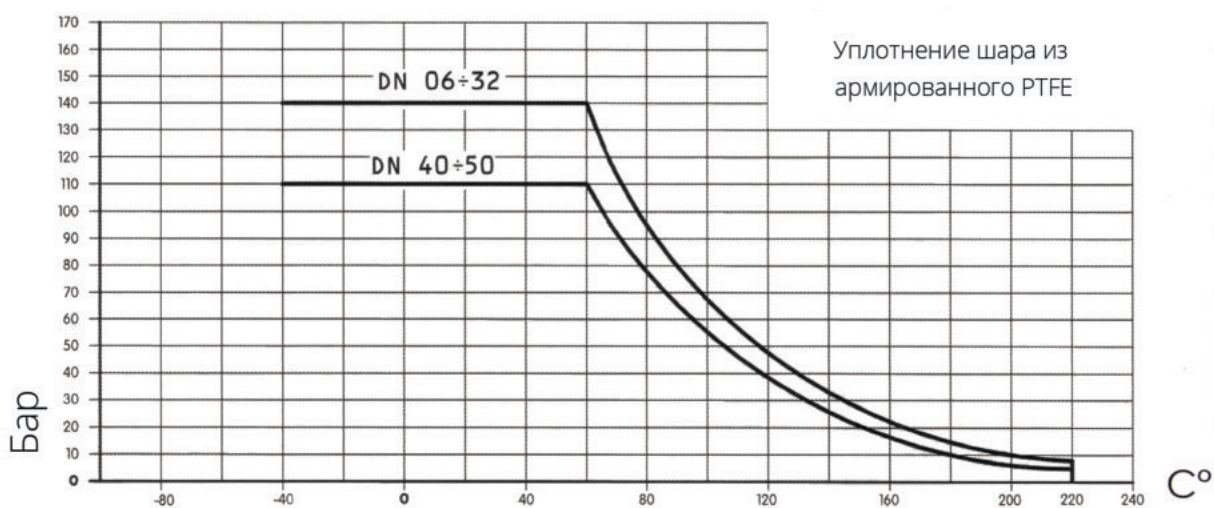
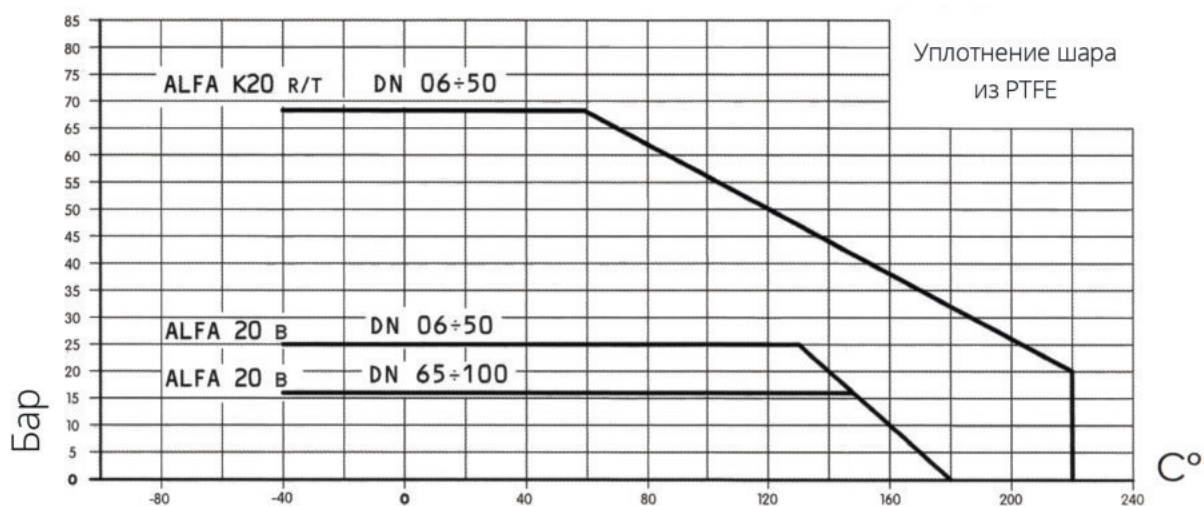
DIMENSIONI - DIMENSIONS - DIMENSIONS - ABMESSUNGEN

DN	06	10	15	20	25	32	40	50	65	80	100
Ø"	1/4"	3/8"	1/2"	3/4"	1"	1.1/4"	1.1/2"	2"	2.1/2"	3"	4"
ØE	10	10	15	20	25	32	40	50	65	80	100
L (GAS)	42	42	49	58	68	82	89	105	131	150	190
M (NPT)	51.5	51.5	62	69	78	87	99	110	142	164	193
ØD	23	23	23	39	49	59	73	86	111	136	166
M	83	83	95	110	110	160	160	170	205	205	260
H	47	47	51	60	64	78	86	104	128	139	161
Kg.	0.19	0.2	0.25	0.4	0.6	1	1.35	2.3	3.5	6	10
PN(GAS)	20	20	20	20	20	20	20	20	20	20	20
PN(NPT)	40	40	30	30	30	25	25	25	16	16	16

MATERIALI - MATERIALS - MATERIAUX - WERKSTOFFE

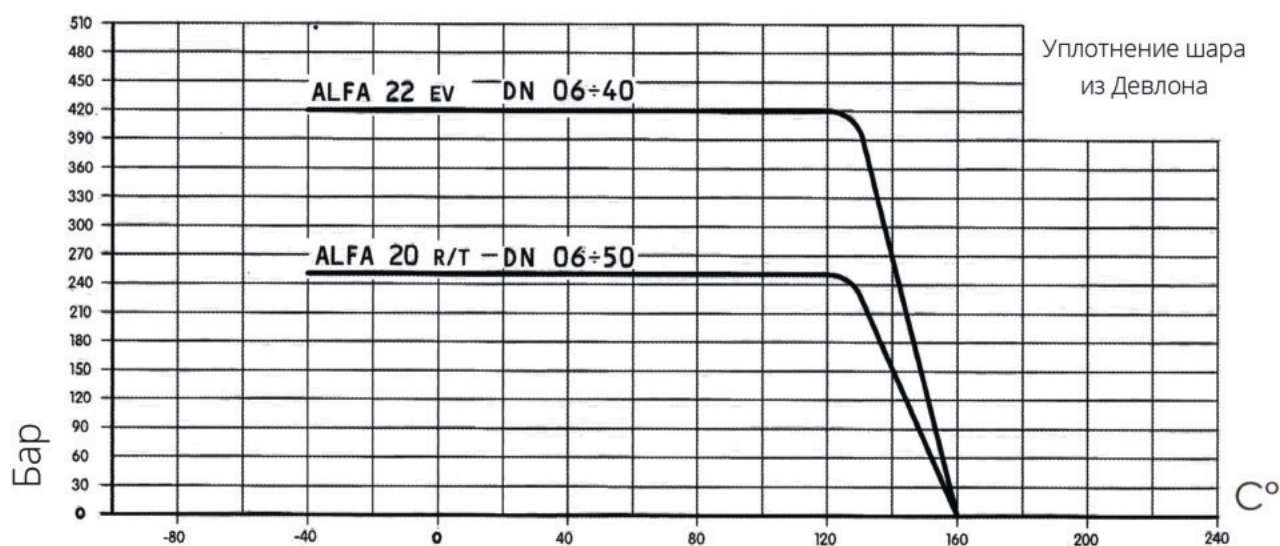
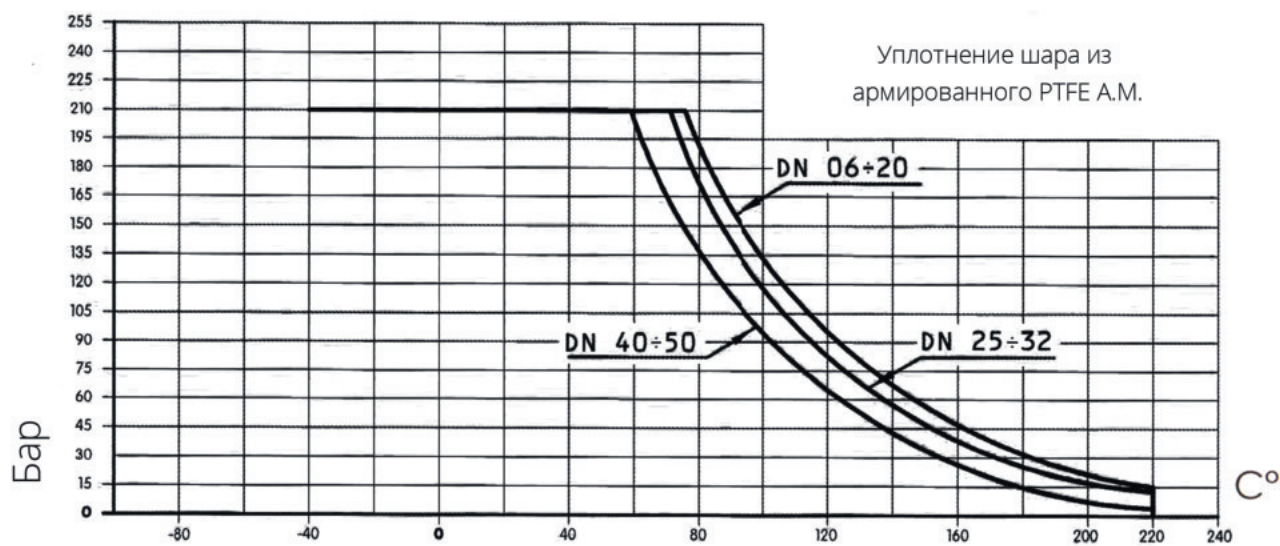
01	CORPO	BODY	CORPS	GEHÄUSE	OT58 UNI 5705-65 NICHELATO - NICKEL PLATEN - NICKELE - VERNICKELT	
03	CHIUSURA	CLOSURE	EMBOUT	FLANSCHSTUTZEN	OT58 UNI 5705-65 NICHELATO - NICKEL PLATEN - NICKELE - VERNICKELT	
04	STELO	STEM	TIGE	SPINDEL	OT58 UNI 5705-65 NICHELATO - NICKEL PLATEN - NICKELE - VERNICKELT	
05	SFERA	BALL	BOULE	KUGEL	OT58 UNI 5705-65 NICHELATO - NICKEL PLATEN NICKELE - VERNICKELT	ASTM A479 F304
06	SEDI	SEATS	SIEGE	SITZRING	P.T.F.E.	
08	BUSSOLA	WASHER	JOINT DE TIGE	SPINDELABDICHTUNG	P.T.F.E.	
09	PREMIGUARNIZIONE	GLAND	PRESSE ETOUPE	STOPFBÜCHSE	OT58 UNI 5705-65 NICHELATO - NICKEL PLATEN - NICKELE - VERNICKELT	
10	LEVA	LEVER	LEVIER	HANDHEBEL	Fe 37 UNI 7070 ZINCATO - GALVANIZED - ZINGUE - VERZINKT	
11	DADO/CONTRODADO	NUT / LOCK NUT	ECROU / CONTRE ECROU	MUTTER / KONTERMUTTER	6S UNI 3740 ZINCATO - GALVANIZED - ZINGUE - VERZINKT	
13	DISPOSITIVO D'ARRESTO	STOP DEVICE	PLOT D'ARRET	ANSCHLAG VORRICHTUNG	OT58 UNI 5705-65 NICHELATO - NICKEL PLATEN - NICKELE - VERNICKELT	
15	O'RING STELO	STEM O'RING	O'RING TIGE	SPINDEL O'RING	VITON	

ДИАГРАММА



Значения, приведенные в диаграммах являются только ориентировочными и могут меняться в зависимости от условий эксплуатации (давления, жидкости, температуры)

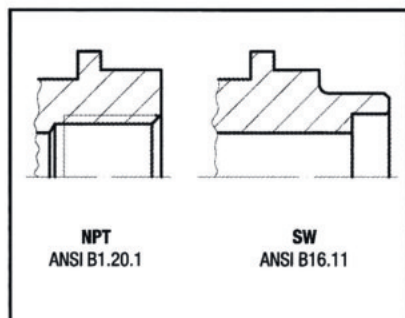
ДИАГРАММА



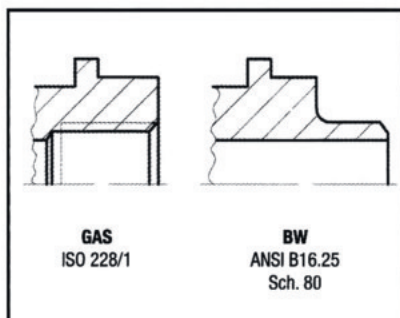
Значения, приведенные в диаграммах являются только ориентировочными и могут меняться в зависимости от условий эксплуатации (давления, жидкости, температуры)

ALFA 20-22-K20-20B

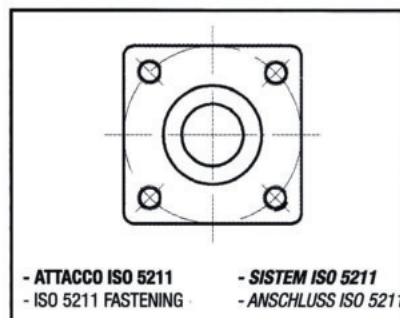
ОПИСАНИЕ СТАНДАРТ



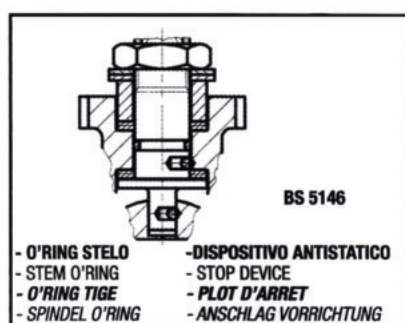
ALFA 20 R/T - 22 EV



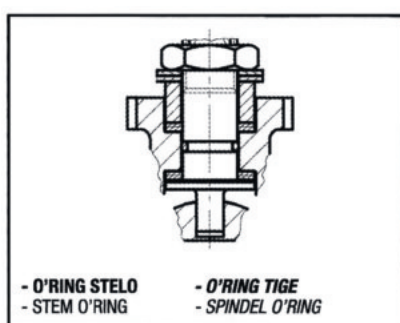
ALFA 20 R/T



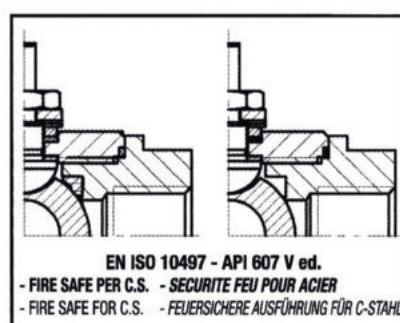
ALFA 22 EV (DN25-40)



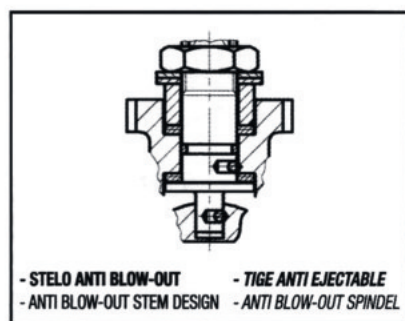
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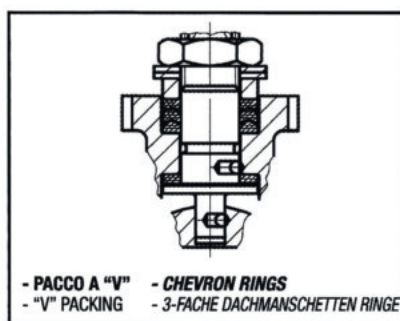
ALFA 20 B



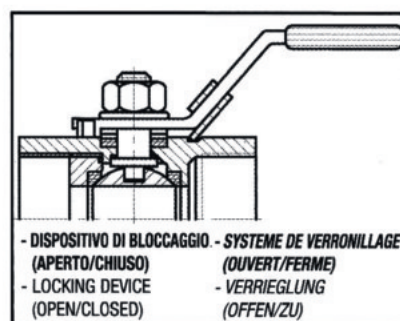
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ALFA 20 R/T - 22 EV - K20 R/T - 20 B



ALFA K20 T

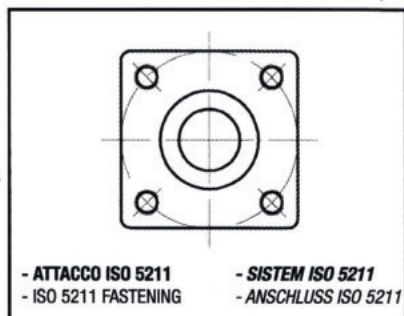


ALFA K20 R/T

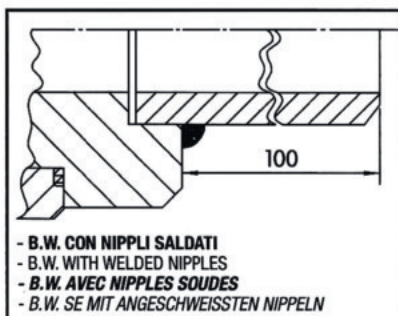


ALFA 20-22-K20-20B

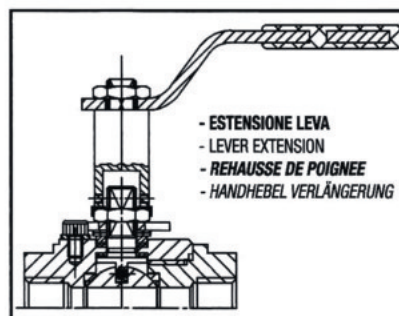
ОПИСАНИЕ дополнительно



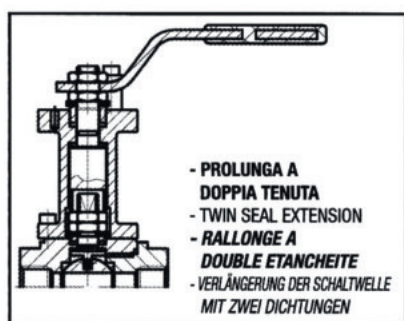
ALFA 22 EV (DN06-10-15-20)



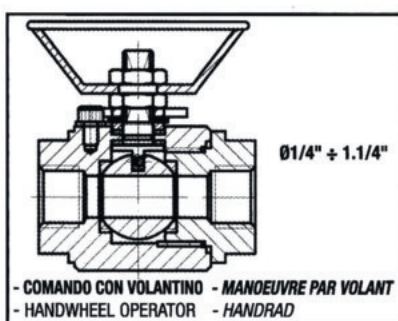
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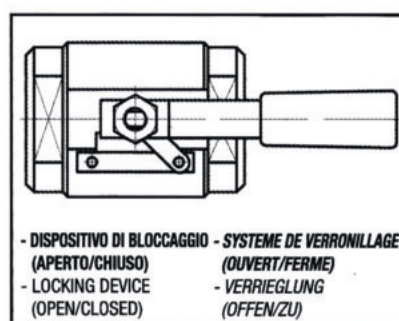
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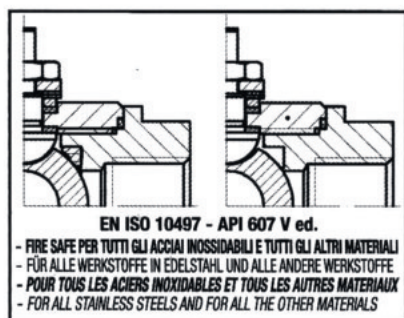
ALFA 22 EV



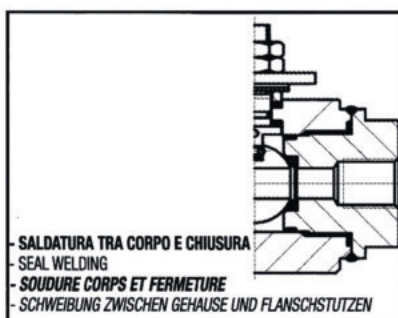
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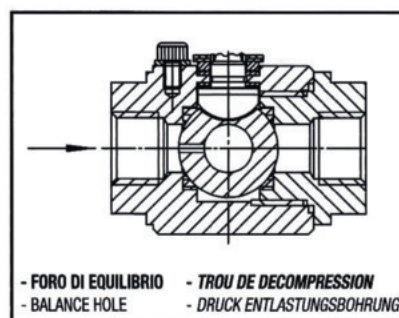
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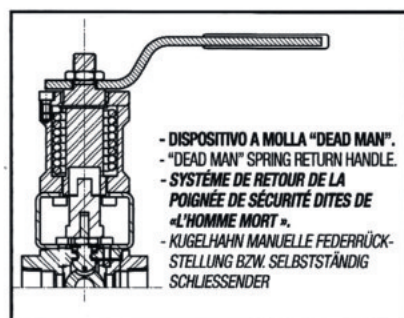
ALFA 20 R/T - 22 EV - K20 R/T



ALFA 22 EV



ALFA 20 R/T - 22 EV



ALFA 20 R/T