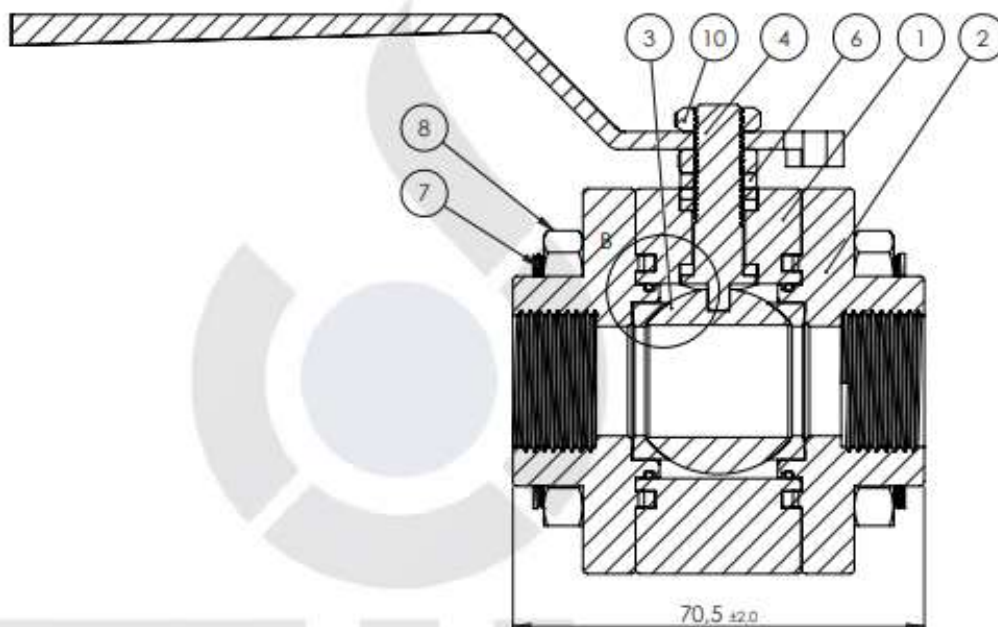
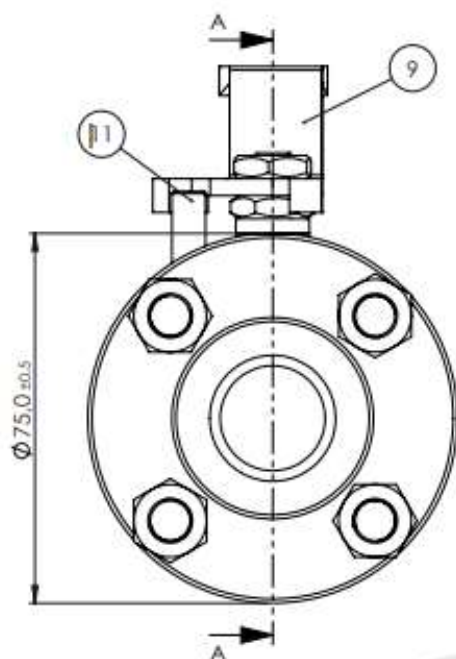
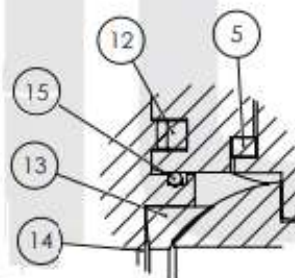




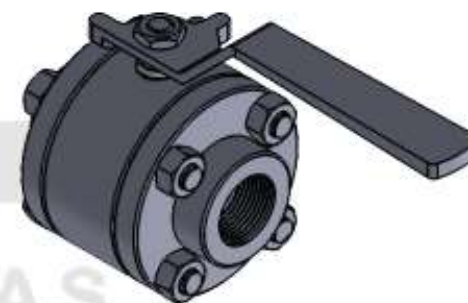
Notas:
Projeto Conforme ISO 17292
Fire Safe Conforme ISO 10497/API 607

ITEM	PEÇA	MATERIAL	QTD.
1	Corpo / Body	ASTM A105	1
2	Tampa / Cap	ASTM A105	2
3	Esfera / Ball	ASTM A182 F6A	1
4	Haste / Stem *	ASTM A182 F6A	1
5	Gaxeta / Packing	Grafite c/ fios de Inconel	3
6	Preme Gaxeta / Press	A276 304	1
7	Prisioneiro / Stud	Astm A193 Gr B7	4
8	Porca / Nut	Astm A194 Gr 2h	8
9	Alavanca / Handle	AISI 304	1
10	Porca Alavanca / Stem Nut	Aço carbono	2
11	Trava Pino / Stop	Aço carbono	1
12	Junta / Spiral Gasket	INOX 304 + GRAFITE	2
13	Sede / Seat 1	75% PTFE + 23% CARBONO + 2% GRAFITE	2
14	Sede / Seat 2	AISI 304	1
15	Oring	Viton	2

* = Haste com design anti-expulsão. / * = Stem with design anti-blowout.



DETALHE B
ESCALA 1.5 : 1



CIL CONEXÕES E VÁLVULAS

TÍTULO	Valvula Esfera Firesafe NPT 3/4" 800#		ESCALA	1:1.2
PROJETISTA	João Pires	EMISSÃO INICIAL	05/07/2021	NR DESINH.
APROVADO	Marcelo Novais	FOLHA	1 DE 1	LOGO
				REVISÃO
				01