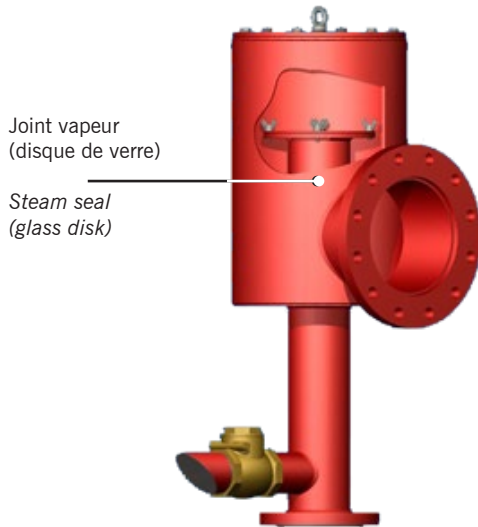


CHAMBRE A MOUSSE

FOAM CHAMBER

Mod. **SE-CE**



CARACTÉRISTIQUES CONSTRUCTIVES

- Corps en acier au carbone.
- Brides en acier au carbone DIN o ANSI.
- Diaphragme de joint vapeur.
- Orifice calibré démontable, acier inox AISI 304.
- Finition: émail polyuréthane (RAL 3000)

OPTION

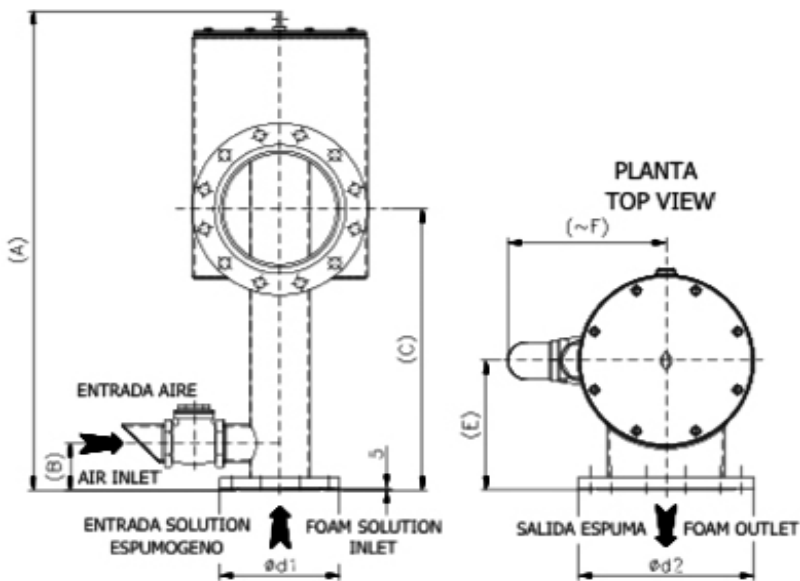
- Corps en acier inox. (AISI 304 / AISI 316)
- Brides en acier inox. (AISI 304 / AISI 316)
- Galvanisation à chaud.

CONSTRUCTION FEATURES

- Body in carbon steel.
- Flanges in carbon steel UNI or ANSI.
- Steam seal
- Detachable calibrated orifice material in AISI 304.
- Finish: polyurethane enamel (RAL 3000)

OPTIONAL

- Body in stainless steel material (AISI 304 / AISI 316)
- Flanges in stainless steel material (AISI 304 / 316)
- Hot dip galvanized



1. Sans anneau de levage.
2. La production de mousse est avec de l'air frais.
3. Selon le type d'émulseur.
4. C'est possible des débits alternatifs

1. Without lifting lug
2. The foam production understands with fresh air.
3. Depending on foam concentrate type.
4. Possible alternative flow rates.

MODELO MODEL	"A" mm.	"B" mm.	"C" mm.	"Ød1" mm.	"Ød2" mm.	"E" mm.	"F" mm.	PRESIÓN DE TRABAJO WORKING PRESSURE Bar	CAUDAL FLOW RATE l/min.@5bar	PRODUCCIÓN ESPUMA FOAM PRODUCTION l/min.-5 bar (2) (3)	PESO WEIGHT Kg
SE-CE-10 (1)	587	60	400	1"1/2	3"	150	151	3 ÷ 7	100	600	15,5
SE-CE-35 (1)	678	70	408	2"1/2	4"	185	174	3 ÷ 7	350	2100	26,5
SE-CE-65	866	85	519	3"	6"	235	212	3 ÷ 7	650	3900	40,5
SE-CE-125	966	100	538	4"	8"	255	348	3 ÷ 7	1250	7500	62,5
SE-CE-210	1136	110	665	5"	10"	305	367	3 ÷ 7	2100	12600	92,7