STO Foam chamber

Foam chamber STO type,
for fixed installation on top pouring systems,
for mounting downstream heavy foam making branchpipes L type,
- body and cover in welded carbon steel,
  interchangeable sealing/bursting glass diaphragm with oil resistent gaskets,
- remouvable cover for testing, maintenance and inspection with locking screw,
- flanged ANSI 150 lbs RF, or DIN PN 16
- external protective painting: sandblasting SA 2,5, n.1 epoxy primer coat d.f.t.≥40µ,
  n.2 final polyurethanic coat red RAL 3000, d.f.t. ≥30µ each,
  total d.f.t. ≥100µ

ANSI 150 lbs R.F. flange						
Type	Code nr.	Matching branchpipe	Inlet flange	Outlet flange	Weight (Kg)	Dwg. nr.
STO 2	0410110000	L2st	3"	4"	27.0	04100011
STO 4	0410210000	L4st	3"	5"	33.0	04100011
STO 8	0410310000	L8st or L10st	4"	6"	41.5	04100011
STO 12/16	0410410000	L12st or L16st	6"	10"	80.0	04100011
STO 24/32	0410610000	L20st, L24st or L32st	8"	12"	110.0	04100011
DIN PN 16 flange						
Type	Code nr.	Matching branchpipe	Inlet flange	Outlet flange	Weight (Kg)	Dwg. nr.
STO 2	0410100000	L2st	DN 80	DN 100	25.0	04100011
STO 4	0410200000	L4st	DN 80	DN 125	32.0	04100011
STO 8	0410300000	L8st or L10st	DN 100	DN 150	35.0	04100011
STO 12/16	0410400000	L12st or L16st	DN 150	DN 250	75.0	04100011
STO 24/32	0410600000	L20st, L24st or L32st	DN 200	DN 300	97.0	04100011

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