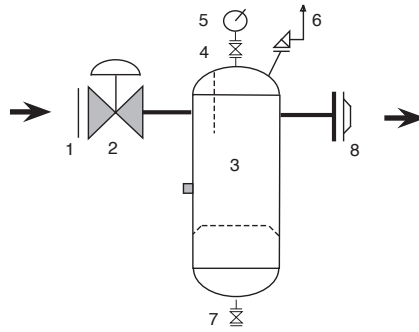
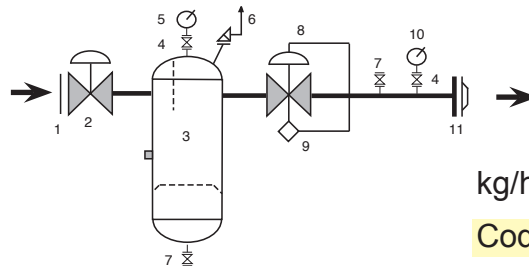




$P_1 = 2 \div 18$ bar
 $P_2 = 0,5$ bar

kg/h	100	200	500
Cod.	1.36.10	1.36.12	1.36.14

Pos.	Descrizione	Description	Description			
1	DN entrata	Entrée	Inlet	25	25	40
2	Riduttore "Coprìma Alfa"	Detendeur	Gas regulator	10	20	40
3	Barilotto di condensa	Reservoir de condense	Condensate tank	4"	4"	5"
4	Rubinetto a spillo in acciaio	Robinet à aiguille	Needle valve	1/4"	1/4"	1/4"
5	Manometro Ø 60 2,5 bar	Manomètre	Pressure gauge	1/4"	1/4"	1/4"
6	Valvola di sicurezza 1/4"	Soupape de sécurité	Safety valve	2 bar	2 bar	2 bar
7	Valvola a sfera M/F	Vanne sphérique	Ball valve	1/4"	1/4"	1/4"
8	DN uscita	Sortie	Outlet	25	50	65



$P_1 = 2 \div 18$ bar
 $P_2 = 35$ mbar

kg/h	100	200	500
Cod.	1.36.31	1.36.32	1.36.33

Pos.	Descrizione	Description	Description			
1	DN entrata	Entrée	Inlet	25	25	40
2	Riduttore "Coprìma Alfa AP"	Détendeur HP	Gas regulator HP	10	20	40
3	Barilotto di condensa	Reservoir de condense	Condensate tank	4"	4"	5"
4	Rubinetto a spillo in acciaio	Robinet à aiguille	Needle valve	1/4"	1/4"	1/4"
5	Manometro Ø 60 2,5 bar	Manomètre	Pressure gauge	1/4"	1/4"	1/4"
6	Valvola di sicurezza 1/4"	Soupape de sécurité	Safety valve	3 bar	3 bar	3 bar
7	Valvola a sfera M/F	Vanne sphérique	Ball valve	1/4"	1/4"	1/4"
8	Riduttore "Coprìma Alfa BP"	Detendeur BP	Gas regulator LP	20	20	40
9	Valvola di blocco max.	Soupape opso	Opso valve	90 mbar	90 mbar	90 mbar
10	Manometro Ø 60 100 mbar	Manomètre	Pressure gauge	1/4"	1/4"	1/4"
11	DN uscita	Sortie	Outlet	40	50	80