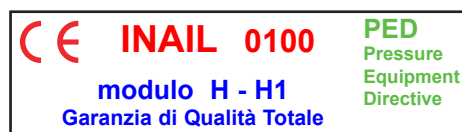


GRUPPO DI RIDUZIONE GPL 2° STADIO

Q = 100 kg/h

LPG reduction station

Unité de réduction de GPL



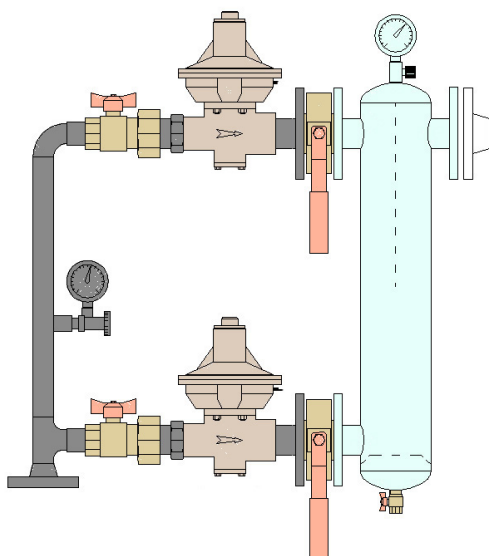
COPRIM - ITALY

Con blocco max pressione

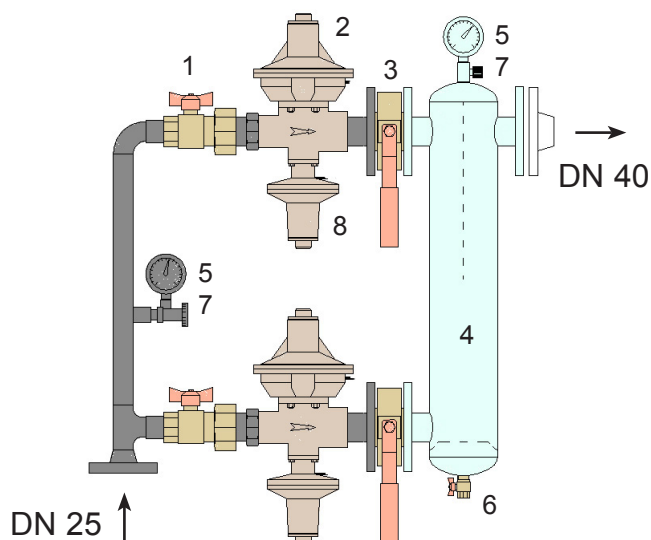
With OPSO valve

Avec soupape OPSO

Cod. 1.37.30



Cod. 1.37.301



P₁ = 0,5 ÷ 1,5 bar

P₂ = 35 mbar (a richiesta max 300 mbar - on request - sur demande)

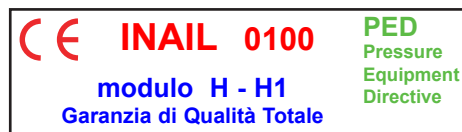
Pos.	Descrizione	Description	Description	DN	PN
1	Valvola a sfera con bocchettone	Vanne sphérique	Ball valve	3/4" - 1"1/4	40
2	Riduttore "Coprìma Alfa 20" con valvola di sfioro	Détendeur	Gas regulator	1" - 1"1/2	16
3	Valvola a farfalla "Coprìma"	Vanne papillon	Butterfly valve	40	16
4	Barilotto di condensa	Reservoir de condense	Condensate tank	-	16
5	Manometro Ø 60	Manomètre	Pressure gauge	1/4"	-
6	Valvola a sfera di spurgo	Vanne sphérique	Ball valve	1/4"	16
7	Rubinetto a spillo in acciaio	Robinet à aiguille	Needle valve	1/4"	40
8	Valvola di blocco max pressione	Soupape de sécurité OPSO	OPSO shut off valve	-	-

GRUPPO DI RIDUZIONE GPL 2° STADIO

Q = 200 kg/h

LPG reduction station

Unité de réduction de GPL



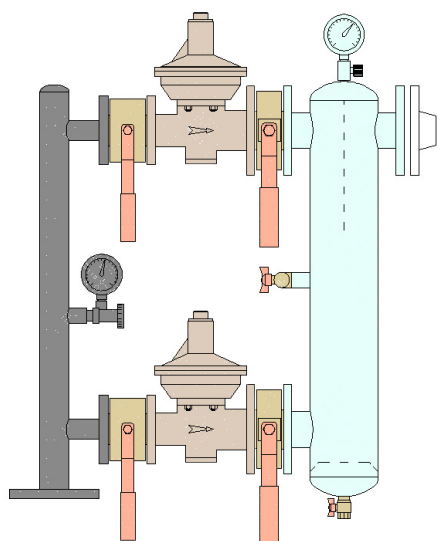
COPRIM - ITALY

Con blocco max pressione

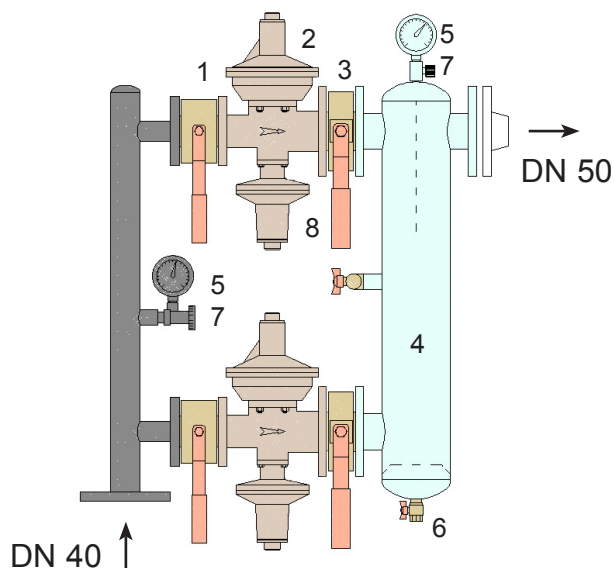
With OPSO valve

Avec soupape OPSO

Cod. 1.37.31



Cod. 1.37.311



P₁ = 0,5 ÷ 2 bar

P₂ = (a richiesta - on request - sur demande)

Pos.	Descrizione	Description	Description	DN	PN
1	Valvola a sfera	Vanne sphérique	Ball valve	25	16
2	Riduttore "Coprime Alfa 35" con valvola di sfioro	Détendeur	Gas regulator	25 - 50	16
3	Valvola a farfalla "Coprime"	Vanne papillon	Butterfly valve	50	16
4	Barilotto di condensa	Reservoir de condense	Condensate tank	4"	16
5	Manometro Ø 60	Manomètre	Pressure gauge	1/4"	-
6	Valvola a sfera	Vanne sphérique	Ball valve	1/2"	16
7	Rubinetto a spillo in acciaio	Robinet à aiguille	Needle valve	1/4"	40
8	Valvola di blocco max pressione	Soupape de sécurité OPSO	OPSO shut off valve	-	-

GRUPPO DI RIDUZIONE GPL 2° STADIO

Q = 500 kg/h

LPG reduction station HP

Unité de réduction de GPL



Esempio di montaggio su skid

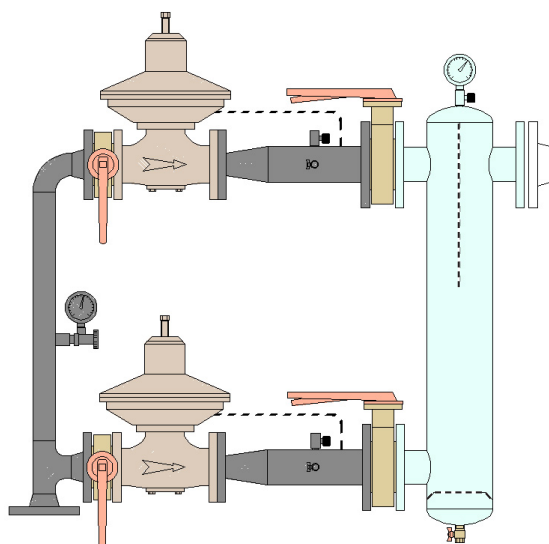
Typical skid installation

Exemple d'assemblage sur skid

INAIL 0100 PED
modulo H - H1
Garanzia di Qualità Totale
Pressure Equipment Directive

COPRIM - ITALY

Cod. 1.37.35

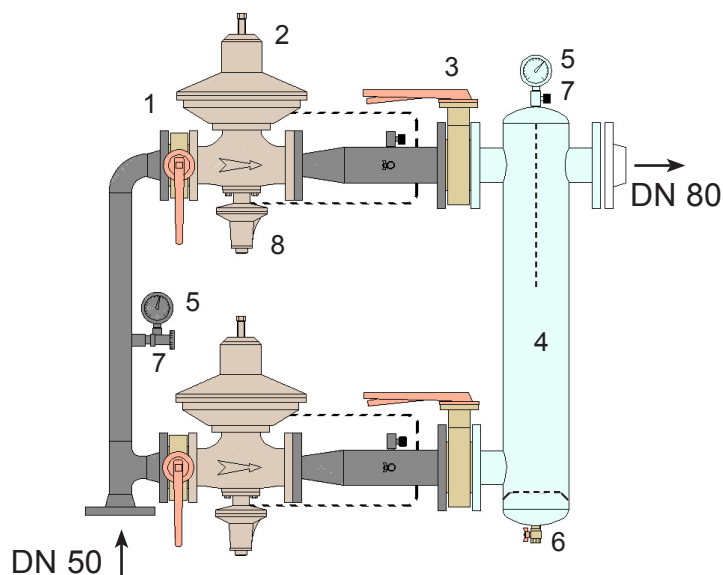


Con blocco max pressione

With OPSO valve

Avec soupape OPSO

Cod. 1.37.351



P₁ = 0,5 ÷ 5 bar

P₂ = 35 mbar (a richiesta max 100 mbar - on request - sur demande)

Pos.	Descrizione	Description	Description	DN	PN
1	Valvola a farfalla	Vanne papillon	Butterfly valve	50	16
2	Riduttore "Coprime Alfa 50 BP"	Détendeur	Gas regulator	50 - 50	16
3	Valvola a farfalla "Coprime"	Vanne papillon	Butterfly valve	80	16
4	Barilotto di condensa	Reservoir de condense	Condensate tank	6"	16
5	Manometro Ø 60	Manomètre	Pressure gauge	1/4"	-
6	Valvola a sfera di spurgo	Vanne sphérique	Ball valve	1/4"	16
7	Rubinetto a spillo in acciaio	Robinet à aiguille	Needle valve	1/4"	40
8	Valvola di blocco max pressione	Soupape de sécurité OPSO	OPSO shut off valve	-	-

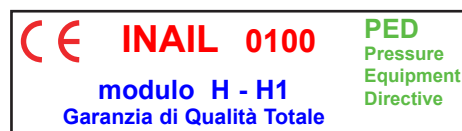
GRUPPO DI RIDUZIONE GPL 2° STADIO

LPG reduction station
Unité de réduction de GPL



Q= 1.000 Kg/h

Cod. 1.37.361



COPRIM - ITALY

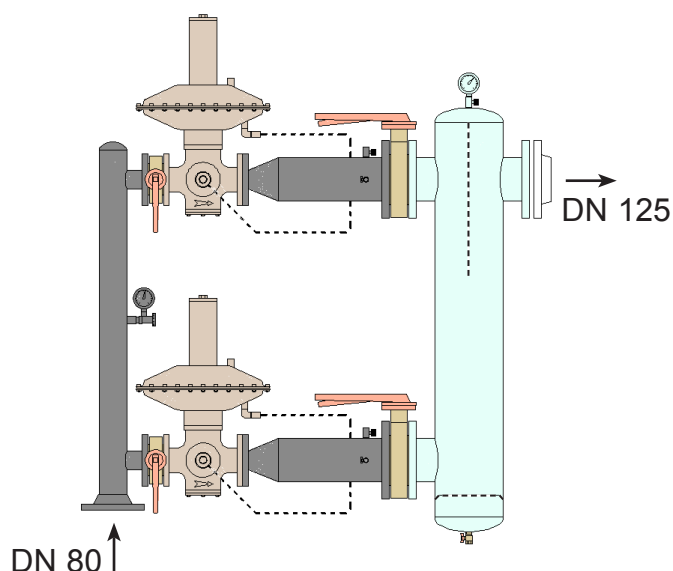
A richiesta i riduttori vengono forniti senza valvola di blocco.

Regulators are supplied without shut off valve on demand.

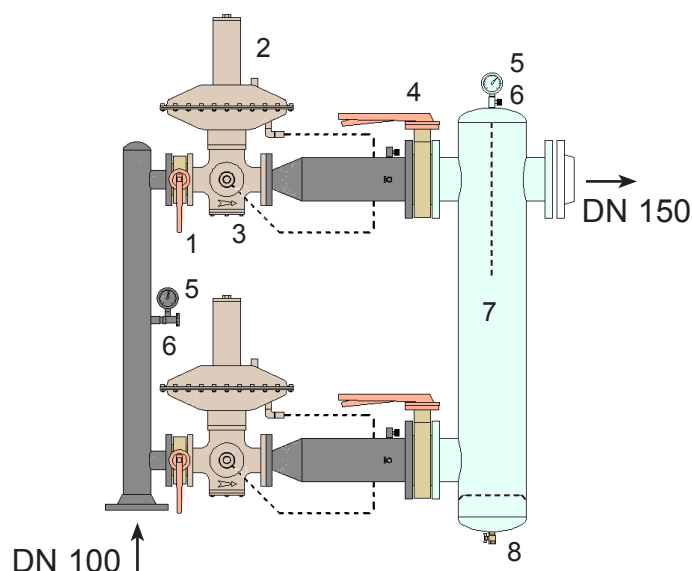
Les detendeurs sont fournis sans soupape de sécurité opso sur demande.

Q= 2.000 Kg/h

Cod. 1.37.371



P₁ = 0,5 ÷ 2 bar



P₂ = (a richiesta - on request - sur demande)

Kg/h 1.000 2.000

Pos.	Descrizione	Description	Description	DN	DN	PN
1	Valvola a farfalla "Coprìim"	Vanne papillon	Butterfly valve	50	80	16
2	Riduttore "Coprìim Alfa BP"	Détendeur	Gas regulator	ALFA 60 50 - 50	ALFA 80 80 - 80	16
3	Valvola di blocco max pressione	Soupape de sécurité OPSO	OPSO shut off valve	-	-	-
4	Valvola a farfalla "Coprìim"	Vanne papillon	Butterfly valve	125	150	16
5	Manometro Ø 60	Manomètre	Pressure gauge	1/4"	1/4"	-
6	Rubinetto a spillo in acciaio	Robinet à aiguille	Needle valve	1/4"	1/4"	40
7	Barilotto di condensa	Reservoir de condense	Condensate tank	8"	10"	16
8	Valvola a sfera di spurgo	Vanne sphérique	Ball valve	1/4"	1/4"	40