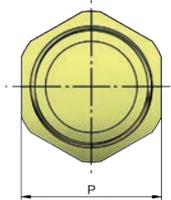
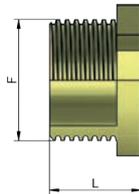
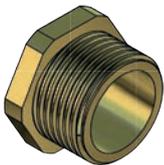


BOUCHON, RÉDUCTION 40 PAS 300

Pièces d'adaptation pour collier petit bossage

PRISE EN CHARGE

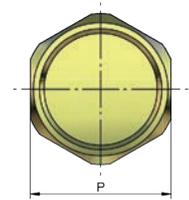
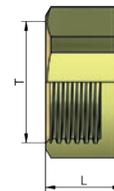
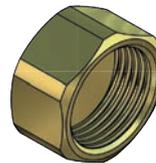
Bouchon mâle (BL-23)



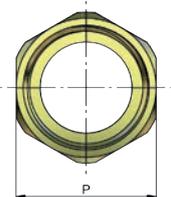
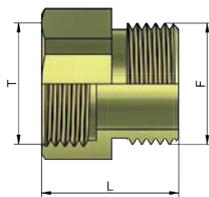
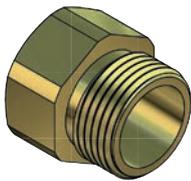
Référence	Filetage (F)	P	L	Poids kg
B_23080	M 40x300	46	30	0,206

Bouchon femelle (BL-23)

Référence	Taraudage (T)	P	L	Poids kg
B_23180	F 40x300	46	25	0,199



Réduction mâle / femelle (RL-23)



Référence	Filetage (F)	Taraudage (T)	P	L	Poids kg
R_23088	M 40x300	F 40x300	46	45	0,211

BOUCHON MÂLE SORTIE POLY (SE-69H)

Joint large



Référence	Filetage	Ø ext poly	Poids kg
69020H	40x300	20	0,210
69025H	40x300	25	0,285
69032H	40x300	32	0,355

GUIDE TECHNIQUE

(Filetage pas du gaz)

Dénomination				
Pouces	Ancienne dénomination	Nombre de filets au pouce	Diamètre ext. filetage	Diamètre int. filetage
1/2"	15-21	14	20,96	18,63
3/4"	21-27	14	28,44	24,12
1"	26-34	11	33,25	30,29
1"1/4	33-42	11	41,91	38,95
1"1/2	40-49	11	47,8	44,85
2"	50-60	11	59,62	56,66

(Filetage métrique)

Dénomination				
Métrique	Diamètre ext. mâle	Longueur	Diamètre ext. femelle	Profondeur
40x300	41,7	22	37,3	18
55x300	54,7	25	52,3	21

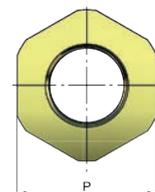
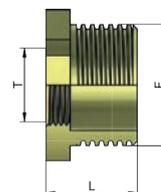
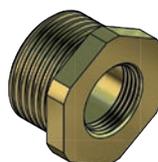
RÉDUCTION 40 PAS 300

Pièces d'adaptation pour collier petit bossage

**NOUVELLE
GAMME
FML**

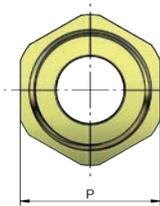
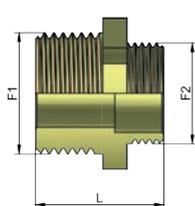
Réduction mâle / femelle

Référence	Filetage (F)	Taraudage (T)	P	L	Poids kg
R_23181	M 40x300	F 1/2"	46	30	0,145
R_23182	M 40x300	F 3/4"	46	30	0,130
R_23183	M 40x300	F 1"	46	30	0,095



PRISE EN CHARGE

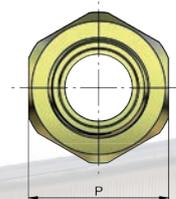
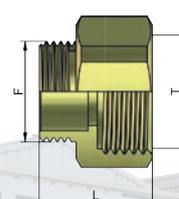
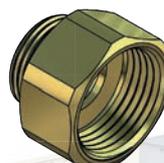
Réduction mâle / mâle



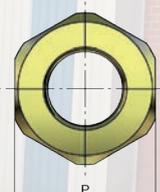
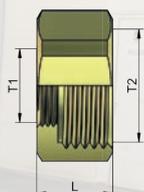
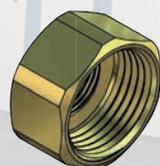
Référence	Filetage (F1)	Filetage (F2)	P	L	Poids kg
R_23282	M 40x300	M 3/4"	46	42	0,267
R_23283	M 40x300	M 1"	46	42	0,262
R_23284	M 40x300	M 1 1/4"	46	44	0,233
R_23285	M 40x300	M 1 1/2"	65	45	0,298
R_23286	M 40x300	M 2"	65	45	0,304

Réduction femelle / mâle

Référence	Taraudage (T)	Filetage (F)	P	L	Poids kg
R_23382	F 40x300	M 3/4"	46	37	0,170
R_23383	F 40x300	M 1"	46	37	0,185
R_23384	F 40x300	M 1 1/4"	46	37	0,200
R_23385	F 40x300	M 1 1/2"	65	40	0,415
R_23386	F 40x300	M 2"	65	40	0,421



Réduction femelle / femelle



Référence	Taraudage (T1)	Taraudage (T2)	P	L	Poids kg
R_23481	F 40x300	F 1/2"	46	25	0,175
R_23482	F 40x300	F 3/4"	46	25	0,164
R_23483	F 40x300	F 1"	46	25	0,147