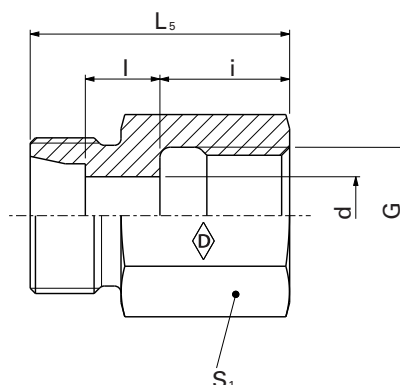


GAS ... R

GAS ... R-1.4571



H

System nuts for supplementing the stud
(for technical data, see part D of this catalog)

Stud
GAS ... R

Stud
Stainless steel
(1.4571)
GAS ... R-1.4571*

WalringPlus
W-R-Plus-M ... VI

Walform
WF-M ... VI

Walform stainless steel
WF-M ... VI-1.4571*

Series	PN bar (psi)	Tube outer diameter	G	Model	kg/ 100 pc.	Part no.	Part no.	Part no.	Part no.	Part no.
L	250 (3626)	6	G 1/8	GAS 6 LR	1.9	WAL038084	WAL061994	WAL628467	WAL625940	WAL625980
		8	G 1/4	GAS 8 LR	3.8	WAL038085	WAL060717	WAL628468	WAL625941	WAL625981
		10	G 1/4	GAS 10 LR	3.9	WAL038086	WAL065914	WAL628469	WAL625942	WAL625982
	400 (5801)	12	G 1/4	GAS 12 LR 1/4	4.4	WAL038087	WAL065915	WAL628470	WAL625943	WAL625983
	250 (3626)	12	G 3/8	GAS 12 LR	6.2	WAL038088	WAL060759	WAL628470	WAL625943	WAL625983
		15	G 1/2	GAS 15 LR	8.6	WAL038089	WAL065916	WAL628471	WAL625944	WAL625984
		18	G 1/2	GAS 18 LR	8.9	WAL038090	WAL063099	WAL628472	WAL625945	WAL625985
	160 (2321)	22	G 3/4	GAS 22 LR	8.9	WAL038091	WAL065917	WAL628473	WAL625946	WAL625986
		28	G 1	GAS 28 LR	20.9	WAL038092	WAL065918	WAL628474	WAL625947	WAL625987
	100 (1450)	35	G 1 1/4	GAS 35 LR	46.3	WAL038093	WAL065919	WAL628475	WAL625948	WAL625988
		42	G 1 1/2	GAS 42 LR	52.8	WAL038094	WAL065920	WAL628476	WAL625949	WAL625989
S	630 (9137)	6	G 1/4	GAS 6 SR	4.2	WAL038095	WAL024001	WAL628477	WAL625950	WAL625990
		8	G 1/4	GAS 8 SR	4.4	WAL038096	WAL065921	WAL628478	WAL625951	WAL625991
		10	G 3/8	GAS 10 SR	6.9	WAL038097	WAL061840	WAL628479	WAL625952	WAL625992
		12	G 3/8	GAS 12 SR	7.2	WAL038098	WAL024535	WAL628480	WAL625953	WAL625993
		14	G 1/2	GAS 14 SR	9.7	WAL038099	WAL065922			
	400 (5801)	16	G 1/2	GAS 16 SR	9.4	WAL038100	WAL061007	WAL628481	WAL625954	WAL625994
		20	G 3/4	GAS 20 SR	19.3	WAL038101	WAL065923	WAL628482	WAL625955	WAL625995
		25	G 1	GAS 25 SR	24.2	WAL038102	WAL065924	WAL628483	WAL625956	WAL625996
	250 (3626)	30	G 1 1/4	GAS 30 SR	50.1	WAL038103	WAL065925	WAL628484	WAL625957	WAL625997
		38	G 1 1/2	GAS 38 SR	58.4	WAL038104	WAL065926	WAL628485	WAL625958	WAL625998

⚠ Caution: The pressure specifications refer to the steel version. For the stainless steel version (1.4571), please refer to the pressure specifications on page B5.