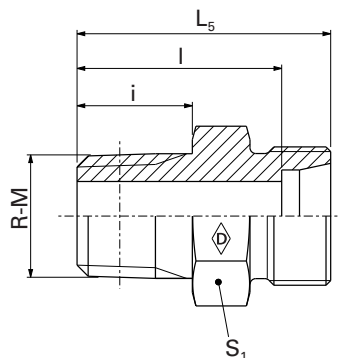


GES ... RK

GES ... RK-1.4571

GES ... MK

GES ... MK-1.4571



E

						System nuts for supplementing the stud (for technical data, see part D of this catalog)				
						Stud GES ...	Stud Stainless steel GES ... -1.4571*	WalringPlus W-R-Plus-M...	Walform WF-M ... VI	Walform stainless steel WF-M ... VI-1.4571*
Series	PN bar (psi)	Tube outer diameter (Ø ext.)	Model	kg/ 100 pc.	R-M	Part no.	Part no.	Part no.	Part no.	Part no.
LL	100 (1450)	4	GES 4 LLRK	0.8	R 1/8 taper	WAL037505	WAL604568			
		6	GES 6 LLRK	1.0	R 1/8 taper	WAL037507	WAL060990			
		8	GES 8 LLRK	1.0	R 1/8 taper	WAL037508	WAL061563			
L	250 (3626)	6	GES 6 L/R 1/4 K	2.0	R 1/4 taper	WAL037509	WAL372345	WAL628467	WAL625940	WAL625980
		8	GES 8 LRK	2.0	R 1/4 taper	WAL037510	WAL604014	WAL628468	WAL625941	WAL625981
		8	GES 8 L/R 3/8 K	3.0	R 3/8 taper	WAL037511	WAL605046	WAL628468	WAL625941	WAL625981
		10	GES 10 LRK	2.4	R 1/4 taper	WAL037512	WAL060086	WAL628469	WAL625942	WAL625982
		10	GES 10 L/R 3/8 K	2.9	R 3/8 taper	WAL037513	WAL060988	WAL628469	WAL625942	WAL625982
		12	GES 12 L/R 1/4 K	3.0	R 1/4 taper	WAL037514	WAL372151	WAL628470	WAL625943	WAL625983
		12	GES 12 LRK	3.4	R 3/8 taper	WAL037515	WAL372295	WAL628470	WAL625943	WAL625983
		12	GES 12 L/R 1/2 K	4.9	R 1/2 taper	WAL037516	WAL374441	WAL628470	WAL625943	WAL625983
		15	GES 15 LRK	5.4	R 1/2 taper	WAL028100	WAL068952	WAL628471	WAL625944	WAL625984
LL	100 (1450)	4	GES 4 LLMK	0.6	M 8 x 1 taper	WAL037517	WAL617315			
		6	GES 6 LLMK	0.8	M 10 x 1 taper	WAL037519	WAL617316			
		8	GES 8 LLMK	1.0	M 10 x 1 taper	WAL037520	WAL061370			
L	250 (3626)	8	GES 8 LMK	1.7	M 12 x 1.5 taper	WAL037522	WAL604888	WAL628468	WAL625941	WAL625981
		10	GES 10 LMK	2.3	M 14 x 1.5 taper	WAL037524	WAL617319	WAL628469	WAL625942	WAL625982
		10	GES 10 L/M 16 x 1.5 K	2.7	M 16 x 1.5 taper	WAL037525	WAL617320	WAL628469	WAL625942	WAL625982
		12	GES 12 LMK	2.9	M 16 x 1.5 taper	WAL037526	WAL617321	WAL628470	WAL625943	WAL625983
		12	GES 12 L/M 18 x 1.5 K	4.7	M 18 x 1.5 taper	WAL037527	WAL617322	WAL628470	WAL625943	WAL625983

⚠ 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.