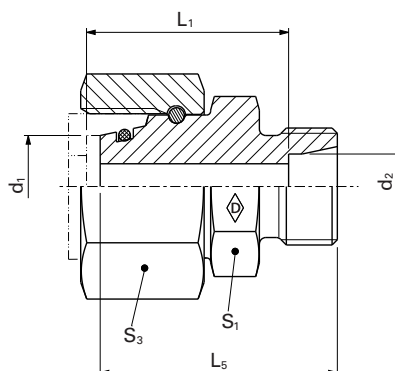


RESDSN ... / ...

RESDSD ... / ...-1.4571



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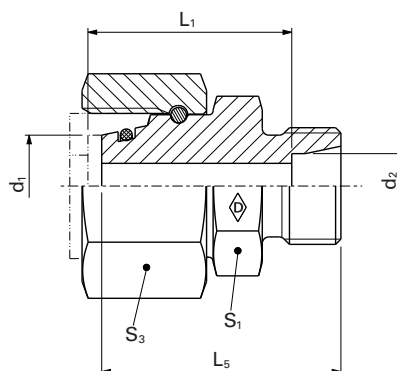
System nuts for supplementing the stud
(for technical data, see part D of this catalog)

						Stud RESDSN ... / ...	Stud Stainless steel (1.4571) P-RESDSD ... / ...VI-1.4571*	WalringPlus W-R-Plus-M ... VI	Walform WF-M ... VI	Walform stainless steel WF-M ... VI-1.4571*
PN bar (psi)	d ₁	Tube outer diameter d ₂	Model	kg/ 100 pc.	Part no.	Part no.	Part no.	Part no.	Part no.	Part no.
500 (7252)	8	6	RESDSN 8/6 L	3.2	WAL619030	WAL618337	WAL628467	WAL625940	WAL625980	
		6	RESDSN 10/6 L	4.0	WAL619031	WAL618338	WAL628467	WAL625940	WAL625980	
	10	8	RESDSN 10/8 L	4.0	WAL619032	WAL618339	WAL628468	WAL625941	WAL625981	
		6	RESDSN 12/6 L	6.0	WAL619033	WAL618340	WAL628467	WAL625940	WAL625980	
		8	RESDSN 12/8 L	5.5	WAL619034	WAL618341	WAL628468	WAL625941	WAL625981	
400 (5801)	12	10	RESDSN 12/10 L	5.5	WAL619035	WAL618342	WAL628469	WAL625942	WAL625982	
		6	RESDSN 15/6 L	8.5	WAL619036	WAL618343	WAL628467	WAL625940	WAL625980	
		8	RESDSN 15/8 L	9.5	WAL619037	WAL618344	WAL628468	WAL625941	WAL625981	
	15	10	RESDSN 15/10 L	9.0	WAL619038	WAL618345	WAL628469	WAL625942	WAL625982	
		12	RESDSN 15/12 L	9.0	WAL619039	WAL618346	WAL628470	WAL625943	WAL625983	
		6	RESDSN 18/6 L	11.2	WAL619040	WAL618347	WAL628467	WAL625940	WAL625980	
	18	8	RESDSN 18/8 L	11.5	WAL619041	WAL618348	WAL628468	WAL625941	WAL625981	
		10	RESDSN 18/10 L	13.0	WAL619042	WAL618349	WAL628469	WAL625942	WAL625982	
		12	RESDSN 18/12 L	15.5	WAL619043	WAL618350	WAL628470	WAL625943	WAL625983	
	22	15	RESDSN 18/15 L	12.2	WAL619044	WAL618351	WAL628471	WAL625944	WAL625984	
		6	RESDSN 22/6 L	16.0	WAL619045	WAL618352	WAL628467	WAL625940	WAL625980	
		8	RESDSN 22/8 L	16.0	WAL619046	WAL618353	WAL628468	WAL625941	WAL625981	
250 (3626)	22	10	RESDSN 22/10 L	16.0	WAL619047	WAL618354	WAL628469	WAL625942	WAL625982	
		12	RESDSN 22/12 L	16.0	WAL619048	WAL618355	WAL628470	WAL625943	WAL625983	
		15	RESDSN 22/15 L	18.5	WAL619049	WAL618356	WAL628471	WAL625944	WAL625984	
	28	18	RESDSN 22/18 L	18.0	WAL619050	WAL618357	WAL628472	WAL625945	WAL625985	
		6	RESDSN 28/6 L	29.0	WAL619051	WAL618358	WAL628467	WAL625940	WAL625980	
		8	RESDSN 28/8 L	29.0	WAL619052	WAL618359	WAL628468	WAL625941	WAL625981	
	28	10	RESDSN 28/10 L	27.5	WAL619053	WAL618360	WAL628469	WAL625942	WAL625982	
		12	RESDSN 28/12 L	28.0	WAL619054	WAL618361	WAL628470	WAL625943	WAL625983	
		15	RESDSN 28/15 L	28.0	WAL619055	WAL618362	WAL628471	WAL625944	WAL625984	
	28	18	RESDSN 28/18 L	28.5	WAL619056	WAL618363	WAL628472	WAL625945	WAL625985	
		22	RESDSN 28/22 L	31.0	WAL619057	WAL618364	WAL628473	WAL625946	WAL625986	

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.

REDSDN ... / ...

REDSD ... / ...-1.4571



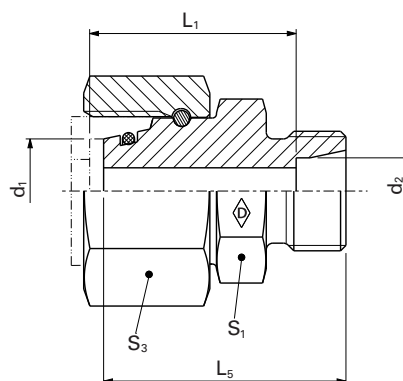
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						System nuts for supplementing the stud (for technical data, see part D of this catalog)			
					Stud REDSDN ... / ...	Stud Stainless steel (1.4571) P-REDSD ... / ... VI-1.4571*	WalringPlus W-R-Plus-M ... VI	Walform WF-M ... VI	Walform stainless steel WF-M ... VI-1.4571*
PN bar (psi)	d ₁	Tube outer diameter d ₂	Model	kg/ 100 pc.	Part no.	Part no.	Part no.	Part no.	Part no.
250 (3626)	35	6	REDSDN 35/6 L	35.0	WAL619058	WAL618365	WAL628467	WAL625940	WAL625980
		8	REDSDN 35/8 L	32.4	WAL619059	WAL618366	WAL628468	WAL625941	WAL625981
		10	REDSDN 35/10 L	36.0	WAL619060	WAL618367	WAL628469	WAL625942	WAL625982
		12	REDSDN 35/12 L	33.5	WAL619061	WAL618368	WAL628470	WAL625943	WAL625983
		15	REDSDN 35/15 L	34.0	WAL619062	WAL618369	WAL628471	WAL625944	WAL625984
		18	REDSDN 35/18 L	34.5	WAL619063	WAL618370	WAL628472	WAL625945	WAL625985
		22	REDSDN 35/22 L	35.0	WAL619064	WAL618371	WAL628473	WAL625946	WAL625986
		28	REDSDN 35/28 L	37.0	WAL619065	WAL618372	WAL628474	WAL625947	WAL625987
	42	6	REDSDN 42/6 L	49.5	WAL619066	WAL623092	WAL628467	WAL625940	WAL625980
		8	REDSDN 42/8 L	51.8	WAL619067	WAL623094	WAL628468	WAL625941	WAL625981
		10	REDSDN 42/10 L	50.0	WAL619068	WAL618373	WAL628469	WAL625942	WAL625982
		12	REDSDN 42/12 L	50.0	WAL619069	WAL618374	WAL628470	WAL625943	WAL625983
		15	REDSDN 42/15 L	46.0	WAL619070	WAL618375	WAL628471	WAL625944	WAL625984
		18	REDSDN 42/18 L	46.5	WAL619071	WAL618376	WAL628472	WAL625945	WAL625985
		22	REDSDN 42/22 L	48.5	WAL619072	WAL618377	WAL628473	WAL625946	WAL625986
		28	REDSDN 42/28 L	49.0	WAL619073	WAL618378	WAL628474	WAL625947	WAL625987
		35	REDSDN 42/35 L	55.0	WAL619074	WAL618379	WAL628475	WAL625948	WAL625988

⚠ 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.

REDSDN ... / ...

REDSD ... / ...-1.4571



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

Stud
REDSDN ... / ...
Stainless steel
(1.4571)
REDSD ... / ...
VI-1.4571*

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

Walform
WF-M ... VI

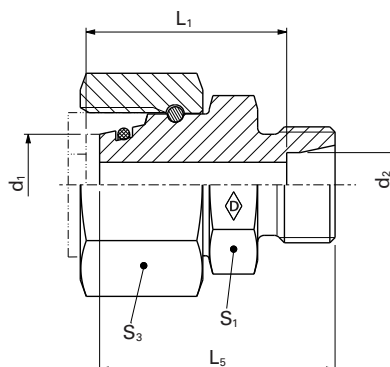
Walform stainless steel
WF-M ... VI-1.4571*

PN bar (psi)	d1	Tube outer diameter d2	Model	kg/ 100 pc.	Part no.	Part no.	Part no.	Part no.	Part no.
800 (11603)	8	6	REDSDN 8/6 S	4.5	WAL619075	WAL618425	WAL628477	WAL625950	WAL625990
		10	REDSDN 10/6 S	6.5	WAL619076	WAL618426	WAL628477	WAL625950	WAL625990
	10	8	REDSDN 10/8 S	6.5	WAL619077	WAL618427	WAL628478	WAL625951	WAL625991
		12	REDSDN 12/6 S	8.5	WAL619078	WAL618428	WAL628477	WAL625950	WAL625990
	12	8	REDSDN 12/8 S	8.5	WAL619079	WAL618429	WAL628478	WAL625951	WAL625991
		10	REDSDN 12/10 S	8.5	WAL619080	WAL618430	WAL628479	WAL625952	WAL625992
	14	6	REDSDN 14/6 S	11.1	WAL619081	WAL618431	WAL628477	WAL625950	WAL625990
		8	REDSDN 14/8 S	11.5	WAL619082	WAL618432	WAL628478	WAL625951	WAL625991
	16	10	REDSDN 14/10 S	10.2	WAL619083	WAL618433	WAL628479	WAL625952	WAL625992
		12	REDSDN 14/12 S	10.8	WAL619084	WAL618434	WAL628480	WAL625953	WAL625993
630 (9137)	14	6	REDSDN 16/6 S	11.5	WAL619085	WAL618435	WAL628477	WAL625950	WAL625990
		8	REDSDN 16/8 S	12.0	WAL619086	WAL618436	WAL628478	WAL625951	WAL625991
	16	10	REDSDN 16/10 S	13.0	WAL619087	WAL618437	WAL628479	WAL625952	WAL625992
		12	REDSDN 16/12 S	13.0	WAL619088	WAL618438	WAL628480	WAL625953	WAL625993
	20	14	REDSDN 16/14 S	19.2	WAL619089	WAL618439			
		6	REDSDN 20/6 S	16.2	WAL619090	WAL618440	WAL628477	WAL625950	WAL625990
	20	8	REDSDN 20/8 S	18.5	WAL619091	WAL618441	WAL628478	WAL625951	WAL625991
		10	REDSDN 20/10 S	18.5	WAL619092	WAL618442	WAL628479	WAL625952	WAL625992
	25	12	REDSDN 20/12 S	19.0	WAL619093	WAL067812	WAL628480	WAL625953	WAL625993
		14	REDSDN 20/14 S	24.0	WAL619094	WAL618443			
420 (6091)	20	16	REDSDN 20/16 S	19.2	WAL619095	WAL067813	WAL628481	WAL625954	WAL625994
		6	REDSDN 25/6 S	33.0	WAL619096	WAL618444	WAL628477	WAL625950	WAL625990
	25	8	REDSDN 25/8 S	33.0	WAL619097	WAL618445	WAL628478	WAL625951	WAL625991
		10	REDSDN 25/10 S	33.0	WAL619098	WAL618446	WAL628479	WAL625952	WAL625992
	25	12	REDSDN 25/12 S	33.5	WAL619099	WAL618447	WAL628480	WAL625953	WAL625993
		14	REDSDN 25/14 S	34.0	WAL619100	WAL618448			
	20	16	REDSDN 25/16 S	34.0	WAL619101	WAL067814	WAL628481	WAL625954	WAL625994
		20	REDSDN 25/20 S	35.0	WAL619102	WAL618449	WAL628482	WAL625955	WAL625995

⚠ 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.

REDSDN ... / ...

REDSD ... / ...-1.4571



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							System nuts for supplementing the stud (for technical data, see part D of this catalog)		
					Stud REDSDN ... / ...	Stud Stainless steel (1.4571) REDSD ... / ... VI-1.4571*	WalringPlus W-R-Plus-M ... VI	Walform WF-M ... VI	Walform stainless steel WF-M ... VI-1.4571*
PN bar (psi)	d1	Tube outer diameter d ₂	Model	kg/ 100 pc.	Part no.	Part no.	Part no.	Part no.	Part no.
420 (6091)	30	6	REDSDN 30/6 S	40.5	WAL619103	WAL618450	WAL628477	WAL625950	WAL625990
		8	REDSDN 30/8 S	41.0	WAL619104	WAL618451	WAL628478	WAL625951	WAL625991
		10	REDSDN 30/10 S	41.5	WAL619105	WAL618452	WAL628479	WAL625952	WAL625992
		12	REDSDN 30/12 S	41.5	WAL619106	WAL618453	WAL628480	WAL625953	WAL625993
		14	REDSDN 30/14 S	47.0	WAL619107	WAL618454			
		16	REDSDN 30/16 S	41.5	WAL619108	WAL618455	WAL628481	WAL625954	WAL625994
		20	REDSDN 30/20 S	43.0	WAL619109	WAL067815	WAL628482	WAL625955	WAL625995
	25	REDSDN 30/25 S	46.0	WAL619110	WAL618456	WAL628483	WAL625956	WAL625996	
	38	6	REDSDN 38/6 S	57.0	WAL619111	WAL618457	WAL628477	WAL625950	WAL625990
		8	REDSDN 38/8 S	57.5	WAL619112	WAL618458	WAL628478	WAL625951	WAL625991
		10	REDSDN 38/10 S	58.0	WAL619113	WAL618459	WAL628479	WAL625952	WAL625992
		12	REDSDN 38/12 S	57.5	WAL619114	WAL618460	WAL628480	WAL625953	WAL625993
		14	REDSDN 38/14 S	67.2	WAL619115	WAL618461			
		16	REDSDN 38/16 S	58.5	WAL619116	WAL618462	WAL628481	WAL625954	WAL625994
		20	REDSDN 38/20 S	59.0	WAL619117	WAL618463	WAL628482	WAL625955	WAL625995
		25	REDSDN 38/25 S	61.0	WAL619118	WAL618464	WAL628483	WAL625956	WAL625996
	30	REDSDN 38/30 S	67.5	WAL619119	WAL067816	WAL628484	WAL625957	WAL625997	

⚠ 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.