

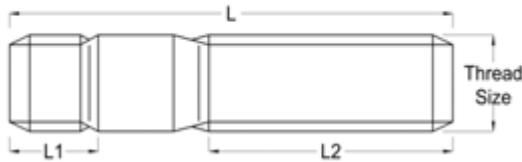
Datasheet

# RS Plain Steel Threaded Studs

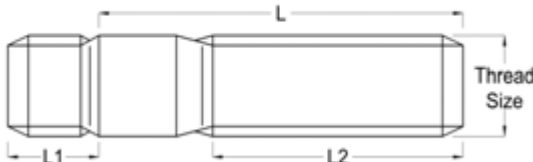
RS Stock number **769-6302**



RS Catalogue



DIN 938



All Dimensions in mm

According to RS Catalogue			DIN 938				* DIN 938 Page 3 Last Paragraph				
L - Length	L1	L2	L	b <sub>1</sub>	b <sub>2</sub>		L2			RS Stock No.	
L - Length	L1	L2	L - Length	L1	L2	O/Len = L + L1	O/Len Dif	L2 = L-(X <sub>1</sub> +3)	X <sub>1</sub>		Constant
30	8	16	25	8	19	33	3	18.8	3.2	3	7696282
40	8	22	35	8	22	43	3				7696285
45	8	22	40	8	22	48	3				7696289
30	10	15	20	10	13	30		13.2	3.8	3	7696298
40	10	25	30	10	23	40					7696291
50	10	26	40	10	26	50					7696295
60	10	26	50	10	26	60					7696305
40	12	22	30	12	23	42	2	22.7	4.3	3	7696308
50	12	30	40	12	30	52	2				7696302
60	12	30	50	12	30	62	2				7696311
60	16	36	45	16	37	61	1	37	5	3	7696314
75	16	38	60	16	38	76	1				7696318