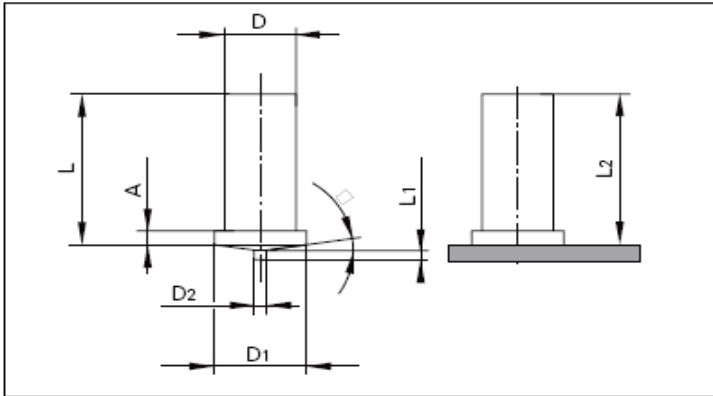


Стандартные размеры не резьбовой шпильки для конденсаторной сварки

Не резьбовые шпильки (Штифты) тип UT

EN ISO 13918



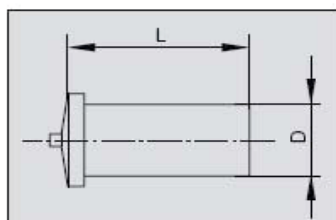
D ±0.1	L +0.6	D1 ±0.2	D2 ±0.08	L1 ±0.05	A	L2	□ ±1°
Ø3	See dimensions	4.5	0.60	0.55	0.7-1.4	~L -0.3	3°
Ø4		5.5	0.65				
Ø5		6.5	0.75	0.80	0.8-1.4		
Ø6		7.5					

26-27

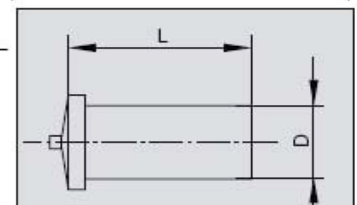


Dimension D x L	Order No.	Dimension D x L	Order No.
3 x 6	B06005	6 x 10	B06305
3 x 8	B06010	6 x 12	B06310
3 x 10	B06015	6 x 15	B06315
3 x 12	B06020	6 x 20	B06325
3 x 15	B06025	6 x 25	B06330
3 x 20	B06035	6 x 30	B06335
3 x 25	B06040	6 x 35	B06345
		6 x 40	B06350
4 x 8	B06055	7.1 x 10	B06399
4 x 10	B06065	7.1 x 12	B06400
4 x 12	B06075	7.1 x 15	B06405
4 x 15	B06080	7.1 x 20	B06410
4 x 20	B06085	7.1 x 25	B06412
4 x 25	B06090	7.1 x 30	B06414
4 x 30	B06095		
4 x 35	B06100		
5 x 8	B06205		
5 x 10	B06215		
5 x 12	B06220		
5 x 15	B06225		
5 x 20	B06240		
5 x 25	B06245		
5 x 30	B06250		
5 x 35	B06255		
5 x 40	B06260		

Dimension D x L	Order No.	Dimension D x L	Order No.
3 x 6	B07000	6 x 10	B07305
3 x 8	B07002	6 x 12	B07310
3 x 10	B07005	6 x 15	B07315
3 x 12	B07006	6 x 16	B07316
3 x 15	B07007	6 x 20	B07320
3 x 16	B07008	6 x 25	B07325
3 x 20	B07010	6 x 30	B07330
3 x 25	B07015	6 x 35	B07335
		6 x 40	B07340
4 x 8	B07105	6 x 45	B07345
4 x 10	B07110	6 x 50	B07350
4 x 12	B07115		
4 x 15	B07120	7.1 x 10	B07400
4 x 16	B07121	7.1 x 12	B07405
4 x 20	B07125	7.1 x 15	B07410
4 x 25	B07130	7.1 x 16	B07411
4 x 30	B07132	7.1 x 20	B07415
4 x 35	B07135	7.1 x 25	B07417
		7.1 x 30	B07420
5 x 8	B07205	7.1 x 35	B07422
5 x 10	B07210	7.1 x 40	B07424
5 x 12	B07215	7.1 x 45	B07426
5 x 15	B07220	7.1 x 50	B07428
5 x 16	B07221	7.1 x 55	B07430
5 x 20	B07225		
5 x 25	B07230		
5 x 30	B07235		
5 x 35	B07240		
5 x 40	B07245		



Welding pins are generally suitable for manual and fully automatic



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Welding pins are generally suitable for manual and fully automatic feeding.



Сварочные шпильки без резьбы для конденсаторной сварки

Тип PT, Материал: St 37-3 омедненный
(4.8 соответствующий для сварки)

Сварочные шпильки без резьбы для конденсаторной сварки

Тип PT, Материал: Сталь нержавеющая 1.4301/1.4303 (V2a)
(A2-50 соответствующий для сварки)

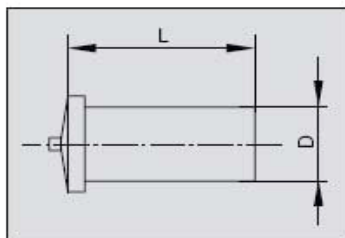
28-29



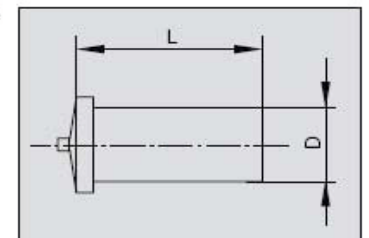
Dimension D x L	Order No.	Dimension D x L	Order No.
3 x 6	B09000	5 x 8	B09055
3 x 8	B09002	5 x 10	B09060
3 x 10	B09005	5 x 15	B09062
3 x 12	B09006	5 x 20	B09064
3 x 15	B09007	5 x 25	B09066
3 x 20	B09011	5 x 30	B09065
4 x 8	B09010	6 x 10	B09100
4 x 10	B09015	6 x 15	B09102
4 x 15	B09020	6 x 20	B09104
4 x 20	B09023	6 x 25	B09105
4 x 25	B09025		

Dimension D x L	Order No.	Dimension D x L	Order No.
3 x 6	B08000	6 x 10	B08305
3 x 8	B08005	6 x 12	B08310
3 x 10	B08010	6 x 15	B08315
3 x 12	B08012	6 x 20	B08320
3 x 15	B08015	6 x 25	B08325
3 x 20	B08025	6 x 30	B08326
		6 x 35	B08327
4 x 8	B08115	7.1 x 10	B08398
4 x 10	B08120	7.1 x 12	B08399
4 x 15	B08130	7.1 x 15	B08400
4 x 20	B08135	7.1 x 20	B08405
4 x 25	B08140	7.1 x 25	B08406
		7.1 x 30	B08407
5 x 8	B08205		
5 x 10	B08210		
5 x 15	B08220		
5 x 20	B08225		
5 x 25	B08230		
5 x 30	B08235		

Welding pins are generally suitable for manual and fully automatic feeding.



Welding pins are generally suitable for manual and fully automatic feeding.



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