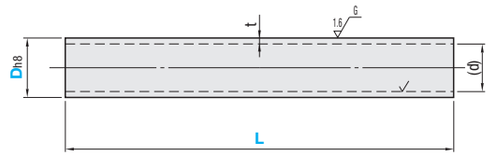
Barre cave in acciaio inox molato a parete spessa
Dritto

PSTS



■Tolleranza dimensione L

o sup.	o inf.	Tolleranza
10	30	±0.2
31	120	±0.3
121	400	±0.5
401	1000	±0.8
1001	1200	±1.2

Materiale: EN 1.4301 Equiv.

Codice componente Tipo	D	h8	L Incrementi di 1mm	t	$(d^{+0.5}_{0})$	Prezzo unitario L10~200	L201~400	L401~600	L601~800	L801~1000	L1001~1200
PSTS	6	0 -0.018	10~600	1.5	3				-	-	-
	8A	0 -0.022		1.5	5						
	8			2	4						
	10A			1.5	7						
	10			2	6						
	12A	0 -0.027	10~800	2	8						
	12			3	6						
	12B			4	4						
	15B		10~1000	1.5	12						
	15A			2	11						
	15			3	9						
	16			3	10						
	20A	0 -0.033		2.5	15						
	20			4	12						
	20B			6	8						
	25A			3	19						
	25			5	15						
	30A			3	24						
	30			5	20						
	35	0 -0.039	10~1200	5	25						
	40			5	30						
	45			5	35						
	50			8	34						

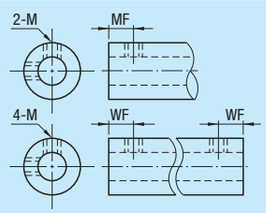
Ordering Example

Codice componente	-	L
PSTS15	-	173

Alterations

Codice componente	-	L	-	(MF, WF, VC, LKC)
PSTS15	-	173	-	WF17

Varianti	Con fori maschiati laterali		Gola a V	Tolleranza dimensione L
Codice	MF	WF	VC	LKC
Spec.				

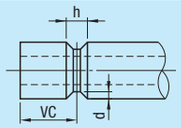


MF, WF = Incrementi di 1mm

Codice d'ordine MF12

⊗Non applicabile a D6, 8A, 10A e 15B

D	Diam. maschiatura laterale
8, 10, 12, 12A, 12B, 15, 15A, 16	M3
20, 20A, 20B, 25, 25A, 30, 30A	M4
35, 40, 45, 50	M5

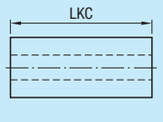


VC = Incrementi di 1mm

Codice d'ordine VC15

⊗Non applicabile a D6, 8A, 10A e 15B

D	h	d
8	4	0.75
10		
12, 12A		
15, 15A, 16, 20, 20A, 20B	5	1.0
25, 25A, 30, 30A	6	
35, 40	8	1.5
45, 50	12	2.0



Tolleranza dimensione L

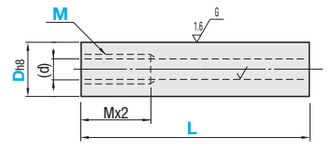
Codice d'ordine LKC

L	Tolleranza L
10~ 200	+0.05 0
201~ 500	+0.2 0
501~ 800	+0.5 0
801~1200	+0.8 0

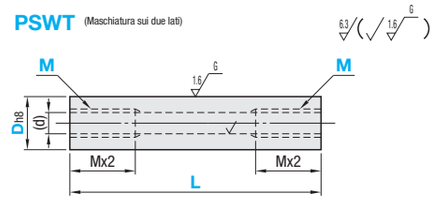
Barre cave in acciaio inox molato a parete spessa
Maschiate, filettate

■Maschiate

PSTT (Maschiatura su un lato)



PSWT (Maschiatura sui due lati)

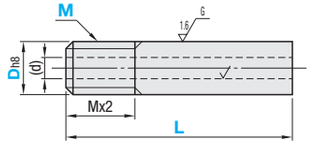


Tolleranza dimensione L conforme a PSTS (P.315)

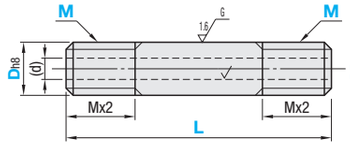
Materiale: EN 1.4301 Equiv.

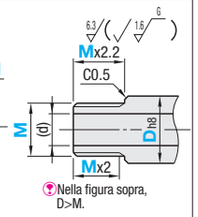
■Filettate

PSTN (Filettatura su un lato)



PSWN (Filettatura sui due lati)





Nella figura sopra, D>M.

Tolleranza dimensione L conforme a PSTS (P.315)

Materiale: EN 1.4301 Equiv.

Codice componente Tipo	D	h8	L Incrementi di 1mm	Selezione M (fil. grossa)	$(d^{+0.5}_{0})$
PSTT PSWT	6	0 -0.018	30~600	4	3
	8	0 -0.022		5 6	4
	10			8	6
	12	0 -0.027	30~800	8	6
	15		30~1000	10 12	8
	20	0 -0.033		12 16	10
	25			16 20	13
	30			20 24	16

L≥Mx3 per PSTT, L≥Mx6 per PSWT

Codice componente Tipo	D	h8	L Incrementi di 1mm	Selezione M (fil. grossa)	$(d^{+0.5}_{0})$
PSTN PSWN	8	0 -0.022	50~600	8	4
	10			10	6
	12	0 -0.027	60~800	10 12	6
	15		70~1000	12	8
	20	0 -0.033		16 20	10
	25			20 24	13
	30			24 30	16

L≥Mx3 per PSTN, L≥Mx6 per PSWN

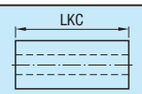
Ordering Example

Codice componente	-	L	-	M
PSTT20	-	184	-	12
PSWN20	-	320	-	16

Alterations

Codice componente	-	L	-	M	-	(LKC)
PSTT15	-	173	-	10	-	LKC

Variante	Tolleranza dimensione L
Codice	LKC
Spec.	



Codice d'ordine LKC

Tolleranza dimensione L

L	Tolleranza L
30~ 200	+0.05 0
201~ 500	+0.2 0
501~ 800	+0.5 0
801~1000	+0.8 0

■PSTT, PSWT

D	Prezzo unitario PSTT L30~200	L201~400	L401~600	L601~800	L801~1000	Prezzo unitario PSWT L30~200	L201~400	L401~600	L601~800	L801~1000
6				-	-				-	-
8										
10										
12										
15										
20										
25										
30										

■PSTN, PSWN

D	Prezzo unitario PSTN Min L ~ 200	L201~400	L401~600	L601~800	L801~1000	Prezzo unitario PSWN Min L ~ 200	L201~400	L401~600	L601~800	L801~1000
8				-	-				-	-
10										
12										
15										
20										
25										
30										