SUPPORT PILLARS

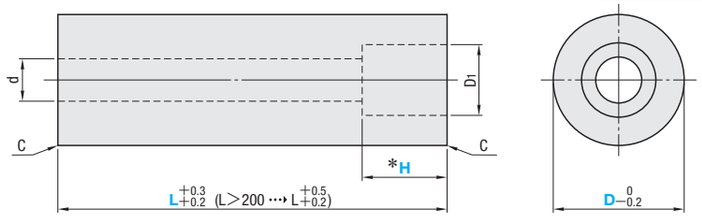
—BOLT HOLE TYPE—

Non JIS material definition is listed on P.1351 - 1352

RoHS

DSPL (Standard type)
DSF (Free designation type)

D	C
16 ・ 18	0.5
20～ 35	0.8
38～ 60	1.0
80～120	1.5



＊Designation of H available for **DSF** only.
Black oxide on surface of the left tip (opposite side of the counterbore) may be removed depending on the designated length.

M S45C
S Black Oxide

■Standard Type

Applicable bolt size M	Bolt hole H	Bolt hole D_1	Bolt hole d	Part Number Type	Part Number D	L 10mm increments
M 6	7	11	7	DSPL	16	20～100
					18	
M 8	9	14	9		20	40～150
					25	
					30	
M10	13	18	11		35	
M12	15	20	14		40	40～250
M16	19 (70 when L≧300)	26	18		50	40～300
					60	40～350
					80	

■Free Designation Type

Part Number Type	Part Number D	L 1mm increments		Applicable M bolt sizes						H 1mm increments
DSF	16	20～100		5	6					6～50
	18			5	6					L−H≧6
	20	20～150	When LK1/LK2 is used ···›L=0.01mm increments possible	5	6	8				
	25				6	8	10			
	30				6	8	10	12		
	32					8	10	12		
	35					8	10	12		
	38	30～200					10	12	16	
	40						10	12	16	
	50							12	16	20
	60							12	16	20
	80								16	20
	100	40～200							16	20
	120								16	20

Applicable bolt size M	Bolt hole D_1	Bolt hole d
M 5	10	6
M 6	11	7
M 8	14	9
M10	18	11
M12	20	14
M16	26	18
M20	32	22

Order — Part Number — L — M — H

(Standard type) DSPL60 — 200

(Free designation type) DSF 40 — 195 — M16 — H20

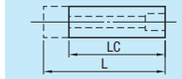
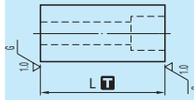
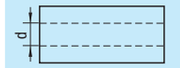
Days to Ship: Quotation

Price: Quotation

Alterations

(Standard type) Part Number — L(LC) — (LK1・LK2)
DSPL60 — LC195 — LK1

(Free designation type) Part Number — L — M — H(HN) — (LK1・LK2)
DSF40 — 195.00 — M16 — HN — LK1

Alterations	Code	Spec.	1Code
	LC	Changes the L dimension. LC=1mm increments Lmin.＜LC＜Lmax. Available for DSPL only Cut face is not surface-treated.	Quotation
	LK1	Changes L dimension tolerance. L≦200 ···› L+0.3 +0.2 ···› L+0.02 0 L＞200 ···› L+0.5 +0.2 ···› L+0.03 0 For DSPL, LC=0.01mm increments possible when LC is combined. Makes L designation in 0.01mm increments possible. Both ends are not surface-treated	
	LK2	Changes L dimension tolerance. L≦200 ···› L+0.3 +0.2 ···› L−0.02 0 L＞200 ···› L+0.5 +0.2 ···› L−0.03 0 For DSPL, LC=0.01mm increments possible when LC is combined. Makes L designation in 0.01mm increments possible. Both ends are not surface-treated	
	HN	Makes a through bolt hole without counterbore. The penetration hole diameter becomes d. Available for DSF only	

All pieces are ground together when 8 pieces or less are ordered for LK1/LK2.
(Although the tolerance of L dimension is as indicated, its dispersion is kept within a 0.01 range).