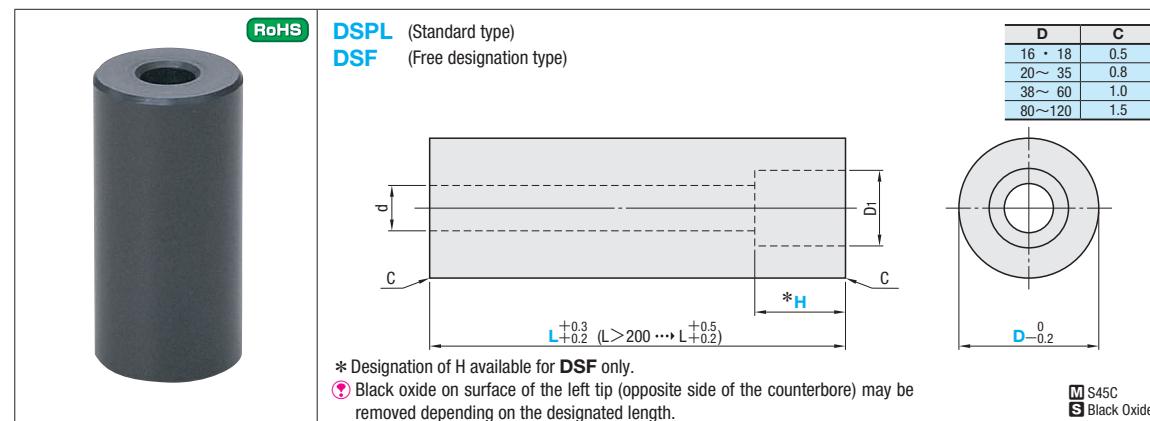


# SUPPORT PILLARS

—BOLT HOLE TYPE—

① Non JIS material definition is listed on P.1351 - 1352



## ■ Standard Type

Applicable bolt size M	Bolt hole			Part Number Type	L 10mm increments	
	H	D <sub>1</sub>	d			
M 6	7	11	7	DSPL	16	
					18	
					20	
					25	
					30	
					35	
					40	
					50	
M 8	9	14	9	DSPL	40~150	
					40~250	
M10	13	18	11		40~300	
M12	15	20	14		40~350	
M16	19 70 when L≥300	26	18		40~350	
					40~350	

## ■ Free Designation Type

Part Number Type	D	L 1mm increments	Applicable M bolt sizes	H 1mm increments
DSF	16	20~100	5 6	6~50 L-H≥6
	18		5 6	
	20	20~150	5 6 8	
	25		6 8 10	
	30	30~200	6 8 10 12	
	32		8 10 12	
	35		8 10 12	
	38	40~200	10 12 16	
	40		10 12 16	
	50		12 16 20	
	60		12 16 20	
	80		16 20	
	100		16 20	
	120		16 20	

① When LK1/LK2 is used → L=0.01mm increments possible

Applicable bolt size M	Bolt hole	
	D <sub>1</sub>	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 ① Available for DSPL only ② Cut face is not surface-treated.	
	LK1	Changes L dimension tolerance. L≤200 → L+0.3 → L+0.02 L>200 → L+0.5 → L+0.03 Makes L designation in 0.01mm increments possible. ① Both ends are not surface-treated	
	LK2	Changes L dimension tolerance. L≤200 → L+0.3 → L-0.02 L>200 → L+0.5 → L-0.03 Makes L designation in 0.01mm increments possible. ① Both ends are not surface-treated	
	HN	Makes a through bolt hole without counterbore. ① The penetration hole diameter becomes d. ② Available for DSF only	

① 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).