

Technical drawing of a mechanical part, showing a front view and a side view (View B).

Front View Dimensions:

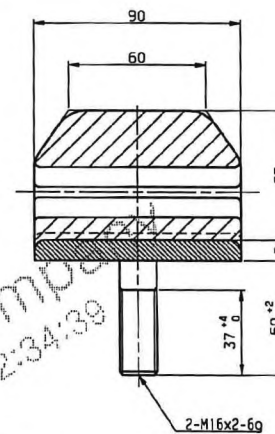
- Top width: 130
- Top inner width: 60
- Bottom width: 190
- Bottom inner width: 70
- Overall height: 155 ± 0.8
- Height of the central section: 66 ± 1
- Height of the base: 9
- Angle: 51°
- Angle: 45°

Side View (View B) Dimensions:

- Angle: 51°

Notes:

- AFTER FITTING OF BOLT
- CLASSIFICATION MARK 3



SECTION A-A

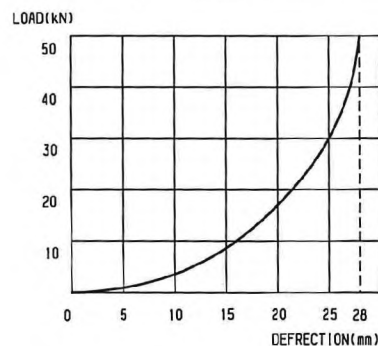
CLASS OF RUBBER SPRING		NO. 1
SYNTHETIC RUBBER COATING		NOT NECESSITY
THICKNESS	MEASURE DEVIATION	66±1.0mm
CHARACTERISTICS	SPRING STIFFNESS TEST	
	$\delta(50KN) - \delta(0.1KN) = 28 \pm 2.8mm$	
	COMPRESSION TEST	COMPRESSION 73.6KN
	*TENSION TEST	TENSILE STRENGTH $\geq 14.7MPa$
		ELONGATION $\geq 300\%$
*ACCELERATED AGING	ELONGATION TEST WITHIN -50%	
TEST	*PERMANENT SET	COMPRESSION RATE 25%
		COMPRESSION SET $\leq 25\%$

* MARK SHOULD BE TESTED IN MATERIAL SHEET


NOTE

1. BOLT PARTS SHOULD BE PAINTED BY ANTICORROSIVE OIL.
THE PLANE WHICH ARROW DIRECTS (SIDE C & D) SHOULD BE PAINTED AS FOLLOWS.

No.	PROCESS	APPLIED PAINT	REMARK
1	PRIMER COAT	POLYURETHANE PRIMER GRAY	
2	FINISH COAT	POLYURETHANE ENAMEL	COLOR : RAL 7021



3	HEX BOLT	SS400	2	JIS G 3101
2	PLATE	SS400	1	JIS G 3101
1	RUBBER	A14		JIS K 6386

입 사 일 NO.	부 품 명 PART NO.	品 名 DESCRIPTION	材 質 MATERIAL	수량 Q'TY	品 番 V.T.	비 고 REMARKS
출 사 일 APP	C.G.KIM 2007.11.16	材 質 ASSY	BUFFER, LATERAL			
검 출 CHK	V.S.LEE 2007.11.16	品 番 8888 6.W 2.0				
설 계 DGN	S.V.KANG 2007.11.16	品 番 NO REV. NO C1	TRP08544	Ver.	00	
재 고 DRG		SCALE 1/1.5	중 간 SHEET	of	1	
	SIZE A2					
입 사 일 REF. NO.	M-70572A-S		 주식회사 로템			