














PM / SU Series Bracket


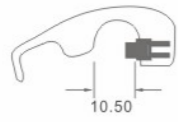
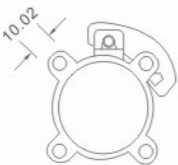



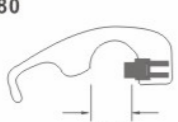








PM Series Bracket

Bracket is designed for mounting XC-21 series on tie-rod cylinder.

Product	Dimension/Installation	
	PM-6(32/40/50) 	 Dia. of Tie rod : $\phi 5 - \phi 6$
		PM-8(63) 
	PM-10(80/100) 	 Dia. of Tie rod : $\phi 10$
		PM-12(125) 
	PM-16(160/200) 	 Dia. of Tie rod : $\phi 16$

SU Series Bracket

Bracket is designed for mounting XC-21R sensor on mickey mouse Type cylinder (SUType).

Product	Dimension/Installation	
	SU-32 	
		SU-40 
		SU-50 
		SU-63 
		SU-80 
		SU-100 
		SU-125 
		SU-160
		SU-200

HAC Series Shock Absorbers



Ordering Code

HAC	25	50	2	N
Series Code HAC: Multi Non-Adjustable Type HACD: Double Direction Cushion Type	Outside Diameter	Stroke	Impact speed 1. High Impact Speed 2. Medium Impact Speed 3. Low Impact Speed	Buffer cap Blank: with buffer cap N: Without buffer cap

Specification

Model	Stroke	Max. Absorbing Energy (NM)	Max. Absorb. Energy/Hour (NM)	Max. Effective Mass (kg)			Max. Impact Speed (m/s)		
				1	2	3	1	2	3
HAC-0806	6	2	7200	0.5	2	6	2	1	0.5
HAC-1005	5	3	10800	1	3	7	3	1.5	0.8
HAC-1008	8	4	14400	2	4	9	3	1.5	0.8
HAC-1210	10	5	18000	5	10	30	2	1.5	0.8
HAC-1412	12	15	36000	8	50	100	3	1.5	0.8
HAC-1416	16	20	40000	10	70	150	3	1.5	0.8
HAC-1425	25	25	48000	12	80	160	3	1.5	0.8
HAC-2020	20	40	48000	30	200	700	3.5	2	1
HAC-2030	30	50	54000	30	200	700	3.5	2	1
HAC-2050	50	60	66000	60	400	1200	3.5	2	1
HAC-2525	25	80	60000	200	600	1200	4	2.5	1
HAC-2540	40	120	84000	300	800	2000	4	2.5	1
HAC-2550	50	98	98000	15	40	160	4	2.5	1
HAC-2580	80	150	127500	20	50	200	4	2.5	1
HAC-3660	60	250	125000	400	1500	2400	4	2.5	1
HACD-2030	30	45	54000	40	300	900	3.5	2	1
HACD-2050	35	52	64400	40	200	650	3.5	2	1

Working Temperature: -10~85°C