

AD Shock Absorbers



SHREE SAI TECH,

25-1, Raja Annamalai Road, New Nesavalur Colony,
Saibabacolony, Coimbatore, Tamil Nau, India -641011

Ph.: - +91-6385584152 / E-Mail: - sstcbe22@gmail.com

www.shreesaitech.in



Model	Description	Stroke	Energy Per Cycle	Energy Per Hour	Effective Weight			Impact Speed(m/s)			Temperature
		mm	Nm	Nm	-1 High Speed	-2 Middle Speed	-3 Low Speed	-1 High Speed	-2 Middle Speed	-3 Low Speed	°C
AD1007	Standard	7	6	14500	50	/	/	4	/	/	- 45 ~ + 80
AD1008-M	-M series	8	1.8	3528	10	90	/	4	1	/	- 45 ~ + 80
AD1210	Standard	10	10	30000	80	/	/	4	/	/	- 45 ~ + 80
AD1210-M	-M series	12	5	5880	30	30	/	4	1	/	- 45 ~ + 80
AD1214-M	-M series	14	5.5	5880	30	/	/	4	1	/	- 45 ~ + 80
AD1410	Standard	10	20	30000	80	150	/	4	1	/	- 45 ~ + 80
AD1412	Standard	12	22	30000	80	170	/	4	1	/	- 45 ~ + 80
AD1415	Standard	15	24	30000	80	190	/	4	1	/	- 45 ~ + 80
AD1416	Standard	16	25	38000	90	200	/	4	1	/	- 45 ~ + 80
AD1420	Standard	20	29	38000	100	230	/	4	1	/	- 45 ~ + 80
AD1425	Standard	25	33	38000	130	250	/	4	1	/	- 45 ~ + 80
AD1612	Standard	12	22	40000	80	170	/	4	1	/	- 45 ~ + 80
AD1616	Standard	16	25	40000	90	200	/	4	1	/	- 45 ~ + 80
AD1620	Standard	20	30	45000	100	230	/	4	1	/	- 45 ~ + 80
AD1625	Standard	25	35	45000	130	250	/	4	1	/	- 45 ~ + 80
AD2016	Standard	16	35	42000	220	320	/	4	1	/	- 45 ~ + 80
AD2016-K	-K series High Energy	16	40	45000	320	/	/	4	/	/	- 45 ~ + 80
AD2020	Standard	20	45	45000	300	700	/	4	1	/	- 45 ~ + 80
AD2025	Standard	25	52	45000	300	800	/	4	1	/	- 45 ~ + 80
AD2030	Standard	30	60	45000	320	900	/	4	1	/	- 45 ~ + 80
AD2040	Standard	40	70	65000	320	1000	/	4	1	/	- 45 ~ + 80
AD2050	Standard	50	75	72000	350	1200	/	4	1	/	- 45 ~ + 80
AD2525	Standard	25	89	57000	400	1300	/	4	1	/	- 45 ~ + 80
AD2525-K	-K series High Energy	25	100	54000	1300	/	/	4	/	/	- 45 ~ + 80
AD2530	Standard	30	98	60000	400	1400	/	4	1	/	- 45 ~ + 80
AD2540	Standard	40	115	75000	600	1500	/	4	1	/	- 45 ~ + 80
AD2550	Standard	50	135	85000	720	1600	/	4	1	/	- 45 ~ + 80
AD2580	Standard	80	160	100000	800	1800	/	4	1	/	- 45 ~ + 80
AD2725	Standard	25	100	70000	400	1400	/	4	1	/	- 45 ~ + 80
AD2725-K	-K series High Energy	25	140	70000	1300	/	/	4	/	/	- 45 ~ + 80
AD2750	Standard	50	250	95000	720	3000	/	4	1	/	- 45 ~ + 80
AD3035-K	-K series High Energy	35	205	90600	2500	/	/	4	/	/	- 45 ~ + 80
AD3325	Standard	25	180	100000	1400	2000	/	4	1	/	- 45 ~ + 80
AD3325-K	-K series High Energy	25	260	100000	2500	/	/	4	/	/	- 45 ~ + 80
AD3350	Standard	50	300	120000	1400	2500	/	4	1	/	- 45 ~ + 80
AD3350-K	-K series High Energy	50	450	105000	3000	/	/	4	/	/	- 45 ~ + 80
AD3625	Standard	25	180	120000	1400	2000	/	4	1	/	- 45 ~ + 80

SHREE SAI TECH,

25-1, Raja Annamalai Road, New Nesavalur Colony,

Saibabacolony, Coimbatore, Tamil Nau, India -641011

Ph.: - +91-6385584152 / E-Mail: - sstcbe22@gmail.com

www.shreesaitech.in



Model	Description	Stroke	Energy Per Cycle	Energy Per Hour	Effective Weight			Impact Speed(m/s)			Temperature
		mm	Nm	Nm	-1 High Speed	-2 Middle Speed	-3 Low Speed	-1 High Speed	-2 Middle Speed	-3 Low Speed	°C
AD3625-K	-K series High Energy	25	260	100000	2500	/	/	4	/	/	- 45 ~ + 80
AD3650	Standard	50	300	145000	1400	3500	/	4	1	/	- 45 ~ + 80
AD3650-K	-K series High Energy	50	450	130000	3000	/	/	4	/	/	- 45 ~ + 80
AD4225	Standard (Front adjustment)	25	260	125000	3000	/	/	4	/	/	- 45 ~ + 80
AD4225-E	Standard (End adjustment)	25	350	125000	3600	6500	/	4	1	/	- 45 ~ + 80
AD4225-K	-K series High Energy	25	350	125000	3600	/	/	4	/	/	- 45 ~ + 80
AD4250	Standard (Front adjustment)	50	500	150000	4000	/	/	4	/	/	- 45 ~ + 80
AD4250-E	Standard (End adjustment)	50	700	165000	6000	12000	/	4	1	/	- 45 ~ + 80
AD4250-K	-K series High Energy	50	700	165000	6000	/	/	4	/	/	- 45 ~ + 80
AD4275	Standard (Front adjustment)	75	750	180000	6000	/	/	4	/	/	- 45 ~ + 80
AD4275-E	Standard (End adjustment)	75	1050	210000	8000	17000	/	4	1	/	- 45 ~ + 80
AD4525	Standard (End adjustment)	25	350	150000	3600	6500	/	4	1	/	- 45 ~ + 80
AD4525-K	-K series High Energy	25	350	150000	4000	/	/	4	/	/	- 45 ~ + 80
AD4550	Standard (End adjustment)	50	700	165000	6000	12000	/	4	1	/	- 45 ~ + 80
AD4550-K	-K series High Energy	50	700	220000	10000	/	/	4	/	/	- 45 ~ + 80
AD4575	Standard (End adjustment)	75	1050	182000	8000	17000	/	4	1	/	- 45 ~ + 80
AD64025E	Standard (End adjustment)	25	1050	150000	12000	19000	/	4	1	/	- 45 ~ + 81
AD64050B	Standard (Front adjustment)	50	1500	165000	12800	/	/	2	/	/	- 45 ~ + 80
AD64050W	Standard (Central adjustment)	50	1500	185000	12800	/	/	2	/	/	- 45 ~ + 80
AD64050E	Standard (End adjustment)	50	2080	185000	12800	19500	/	2	1	/	- 45 ~ + 80
AD64100B	Standard (Front adjustment)	100	2800	204000	18100	/	/	2	/	/	- 45 ~ + 80
AD64100W	Standard (Central adjustment)	100	2800	206000	18100	/	/	2	/	/	- 45 ~ + 80
AD64100E	Standard (End adjustment)	100	4280	210000	22000	32000	/	2	1	/	- 45 ~ + 80
AD64150B	Standard (Front adjustment)	150	4200	248000	23600	/	/	2	/	/	- 45 ~ + 80
AD64150E	Standard (End adjustment)	150	6150	280000	23600	35000	/	2	1	/	- 45 ~ + 80
AD85050W	Standard (Central adjustment)	50	2300	372000	37000	/	/	2	/	/	- 45 ~ + 80
AD85050	Standard (End adjustment)	50	2700	390000	39000	50000	/	2	1	/	- 45 ~ + 80
AD85090W	Standard (Central adjustment)	90	4000	652000	40000	/	/	2	/	/	- 45 ~ + 80
AD85090	Standard (End adjustment)	90	4500	660000	42000	51000	/	2	1	/	- 45 ~ + 80
AD85125	Standard (End adjustment)	125	5700	980000	43000	53000	/	2	1	/	- 45 ~ + 80
AD85165	Standard (End adjustment)	165	7500	1300000	45000	56000	/	2	1	/	- 45 ~ + 80

SHREE SAI TECH,

25-1, Raja Annamalai Road, New Nesavalur Colony,

Saibabacolony, Coimbatore, Tamil Nau, India -641011

Ph.: - +91-6385584152 / E-Mail: - sstcbe22@gmail.com

www.shreesaitech.in

