Use esta tabela de seleção rápida enidine, para localizar o modelo de amortecedores compatíveis com seus requerimentos. Os modelos estão organizados em ordem da menor para maior capacidade de energia do ciclo, dentro de suas respectivas famílias.

Modelo nº	Curso mm	E_T Max. Nm/c	E_TC Max. Nm/hr	Tipo de Amortecimento
	1 in. = 25,4mm	1 in.-lb. = .11 Nm		
OEM 0.1M (B)	0.28	50	110,000	D
OEM .15M (B)	0.38	50	168,000	D
OEM .25 (B)	0.38	50	178,000	D
LROEM .25 (B)	0.38	50	178,000	D
OEM .35 (B)	0.50	150	300,000	D
LROEM .35 (B)	0.50	150	300,000	D
OEM .5 (B)	0.50	250	284,000	D
LROEM .5 (B)	0.50	250	284,000	D
OEM 1.0 (B)	1.00	650	622,000	C
LROEM 1.0 (B)	1.00	650	622,000	C
OEM 1.15 X 1	1.00	1,700	670,000	C
LROEM 1.15 X 1	1.00	1,700	670,000	C
OEM 1.15 X 2	2.00	3,400	875,000	C
LROEM 1.15 X 2	2.00	3,400	875,000	C
OEM 1.25 x 1	1.00	1,700	808,000	C
LROEM 1.25 x 1	1.00	1,700	808,000	C
OEM 1.25 x 2	2.00	3,400	986,000	C
LROEM 1.25 x 2	2.00	3,400	986,000	C
LROEMXT 3/4 x 1	1.00	3,750	1,120,000	C
OEMXT 3/4 x 1	1.00	3,750	1,120,000	C
LROEMXT 1.5M x 1	1.00	3,750	1,120,000	C
OEMXT 1.5M x 1	1.00	3,750	1,120,000	C
LROEMXT 3/4 x 2	2.00	7,500	1,475,000	C
OEMXT 3/4 x 2	2.00	7,500	1,475,000	C
LROEMXT 1.5M x 2	2.00	7,500	1,475,000	C
OEMXT 1.5M x 2	2.00	7,500	1,475,000	C
OEMXT 3/4 x 3	3.00	11,500	1,775,000	C
OEMXT 1.5M x 3	3.00	11,500	1,775,000	C
LROEMXT 1 1/8 x 1	1.00	6,000	2,000,000	C
LROEMXT 1 1/8 x 2	2.00	20,000	2,400,000	C
OEMXT 1 1/8 x 2	2.00	20,000	2,400,000	C
LROEMXT 2.0M x 2	2.00	20,000	2,400,000	C
OEMXT 2.0M x 2	2.00	20,000	2,400,000	C
OEM 3.0M x 2	2.00	20,000	3,290,000	C
OEMXT 1 1/8 x 4	4.00	40,000	3,200,000	C
OEMXT 2.0M x 4	4.00	40,000	3,200,000	C
OEM 4.0M x 2	2.00	34,000	13,300,000	C
OEM 3.0M x 3.5	3.50	35,000	5,770,000	C
OEMXT 1 1/8 x 6	6.00	60,000	3,730,000	C
OEMXT 2.0M x 6	6.00	60,000	3,730,000	C
OEM 3.0M x 5	5.00	50,000	8,260,000	C
OEM 3.0M x 6.5	6.50	65,000	10,750,000	C
OEM 4.0M x 4	4.00	68,000	16,000,000	C
OEM 4.0M x 6	6.00	102,000	18,600,000	C
OEM 4.0M x 8	8.00	136,000	21,300,000	C
OEM 4.0M x 10	10.00	170,000	24,000,000	C

Modelo nº	Curso mm	E_T Max. Nm/c	E_TC Max. Nm/hr	Tipo de Amortecimento
	1 in. = 25,4mm	1 in.-lb. = .11 Nm		
TK 6	0.25	9	31,863	D
TK 8	0.25	50	42,480	D
TK 21	0.25	20	36,000	D
PMX 8	0.25	25	50,000	SC
TK 10M	0.25	50	115,000	D
PMX 10	0.28	50	110,000	SC
PM 15	0.41	90	250,000	SC
PRO 15	0.41	90	250,000	P
STH .25M	0.25	100	39,000	D
SPM 25	0.50	180	260,000	SC
PM 25	0.63	235	300,000	SC
PRO 25	0.63	235	300,000	P
SPM 50	0.50	250	400,000	SC
PM 50	0.88	485	475,000	SC
PRO 50	0.88	485	475,000	P
STH .5M	0.50	585	390,000	D
PM 100	1.00	800	622,000	SC
PRO 100	1.00	800	622,000	P
PRO 110	1.56	1,700	670,000	P
PM 120	1.00	1,400	670,000	SC
PM 125	1.00	1,400	774,000	SC
PRO 120	1.00	1,400	670,000	P
PRO 125	1.00	1,400	774,000	P
PMXT 1525	1.00	3,250	1,120,000	SC
STH .75M	0,75	2,150	780,000	D
PM 220	2.00	2,750	800,000	SC
PM 225	2.00	2,750	900,000	SC
PRO 220	2.00	2,750	800,000	P
PRO 225	2.00	2,750	900,000	P
PMXT 1550	2.00	6,500	1,475,000	SC
STH 1.0M	1.00	4,400	1,300,000	D
PMXT 1575	3.00	10,000	1,775,000	SC
STH 1.0M x 2	2.00	8,800	2,100,000	D
PMXT 2050	2.00	16,500	2,400,000	SC
STH 1.5M x 1	1.00	10,200	2,200,000	D
PMXT 2100	4.00	33,000	3,200,000	SC
STH 1.5M x 2	2.00	20,400	3,200,000	D
PMXT 2150	6.00	50,000	3,730,000	SC

D: Design Compacto
C: Convencional
SC: Auto Compensado
P: Progressivo