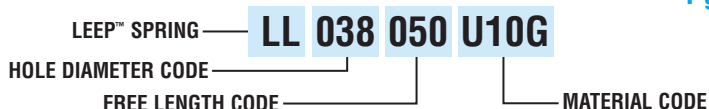


GUIDE TO LEE SPRING PART NUMBERS

LEEP™ PLASTIC COMPOSITE SPRINGS

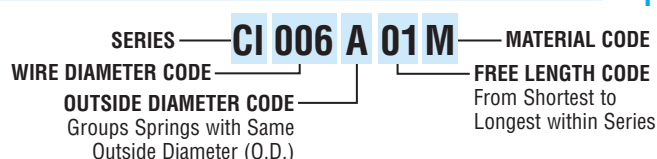
Pg. 5



COMPRESSION SPRINGS

Pg. 7

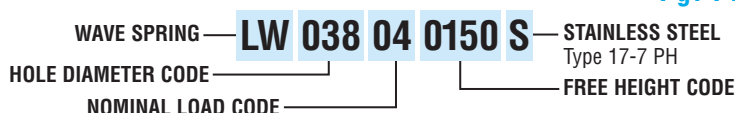
	Series
BANTAM MINI SERIES (Inch)	CB
INSTRUMENT SERIES (Inch)	CI
INSTRUMENT SERIES (Metric)	CIM
LITE PRESSURE™ SERIES (Inch)	LP
STANDARD SERIES (Inch)	LC
STANDARD SERIES (Metric)	LCM
HEAVY DUTY SERIES (Inch)	LHC



REDUX™ WAVE SPRINGS

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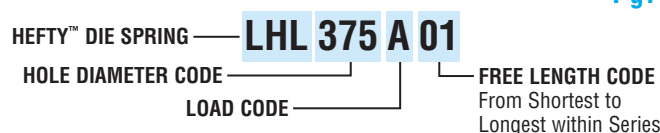
	Series
REDUX SERIES (Inch)	LW
REDUX SERIES (Metric)	LWM



HEFTY™ DIE SPRINGS

Pg. 163

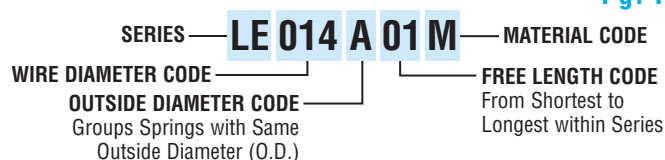
	Load
MEDIUM LOAD SERIES	A
MEDIUM LOAD PLUS SERIES	AB
MEDIUM HEAVY SERIES	B
HEAVY LOAD SERIES	C
EXTRA HEAVY LOAD SERIES	D



EXTENSION SPRINGS

Pg. 179

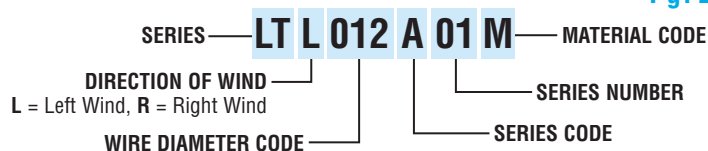
	Series
INSTRUMENT SERIES (Inch)	EI
INSTRUMENT SERIES (Metric)	EIM
STANDARD SERIES (Inch)	LE
STANDARD SERIES (Metric)	LEM



TORSION SPRINGS

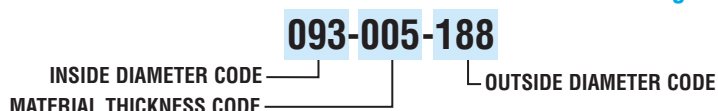
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	Wind
TORSION SERIES (Inch, Left Wind)	LTL
TORSION SERIES (Inch, Right Wind)	LTR
TORSION SERIES (Metric, Left Wind)	LTML
TORSION SERIES (Metric, Right Wind)	LTMR



BELLEVILLE WASHERS

Pg. 245



CONSTANT FORCE SPRINGS

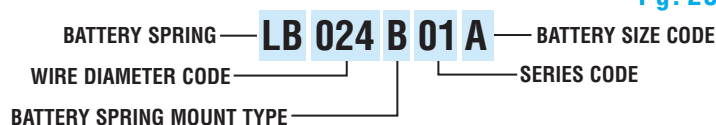
Pg. 253



BATTERY SPRINGS

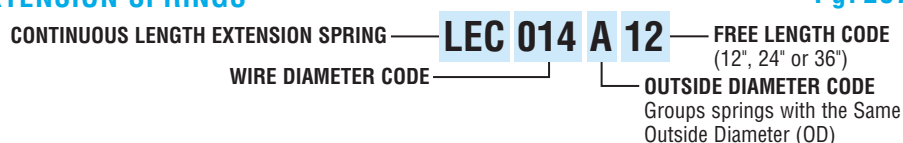
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	Mount Type
INTERIOR MOUNT SERIES	A
EXTERIOR MOUNT SERIES	B
ADAPTABLE MOUNT SERIES	C
DOUBLE MOUNT SERIES	D



CONTINUOUS LENGTH EXTENSION SPRINGS

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MATERIAL CODE: M = Music Wire S = Type 302* Stainless S316 = Type 316 Stainless E = Elgiloy® LB = Nickel Coated Music Wire LBC = Silver Coated Beryllium Copper *Type 302 may be substituted with Type 304 at Lee Spring's discretion.