

SUBMITTAL RECORD

JOB _____
 LOCATION _____
 SUBMITTED TO _____
 SUBMITTAL PREPARED BY _____
 APPROVED BY _____
 DATE _____

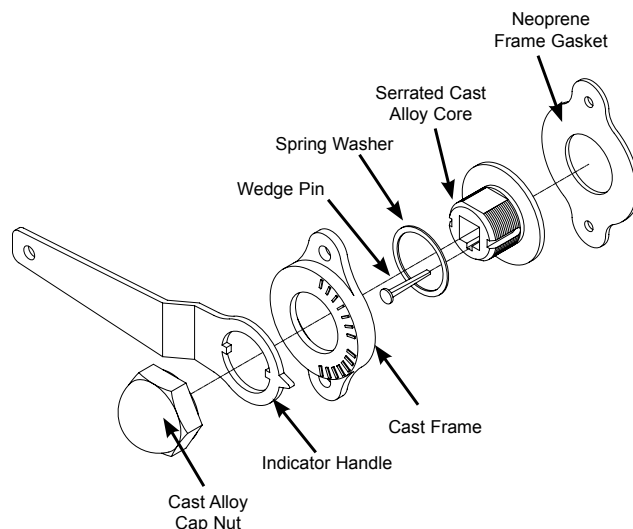


Submittal Form SPECLINE® SRHS/SRS INDICATOR HANDLE STYLE STAMPED REGULATOR SET

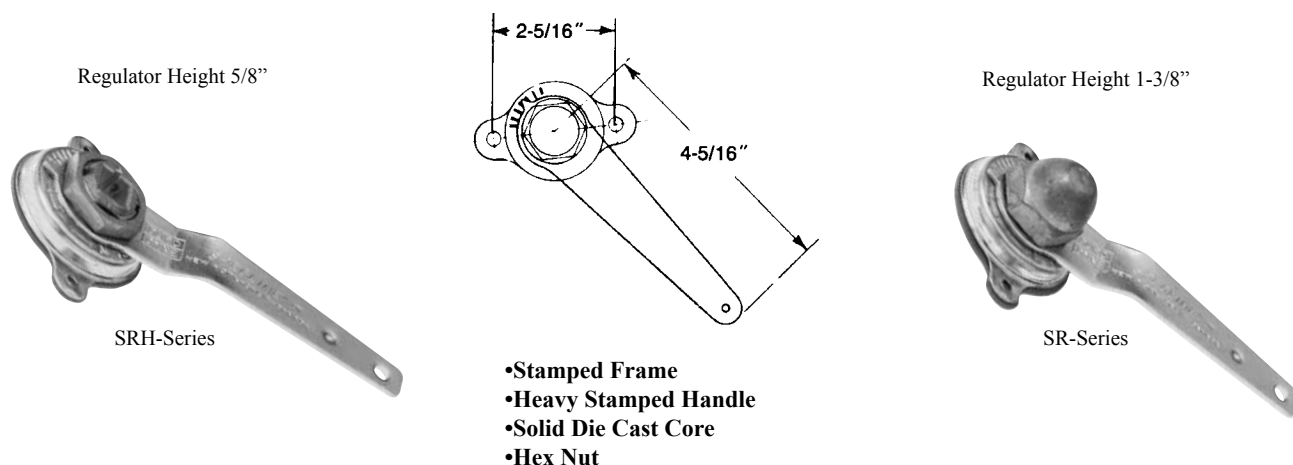
SPECLINE® DAMPER REGULATORS MINIMUM LEAKAGE DAMPER REGULATORS

Specline Regulators are designed for minimum leakage applications. Each regulator is comprised of a frame, an indicator handle, a serrated cast alloy core and a cast alloy nut. Serrations on the cast alloy core mesh with serrations in the frame to firmly lock the regulator in position. A spring washer situated between the core and the cast frame allows for smooth non-binding adjustment. A wedge pin is used to eliminate rattle and take up slack between the regulator and the damper shaft.

•The SRHS and SRS utilize a stamped frame and include a neoprene frame gasket.



INICATOR HANDLE STYLE (STAMPED) REGULATOR SET WITH HEX NUT & ACORN NUT



SRHS SERIES HANDLE SET STAMPED			
ITEM# / <i>BULK#</i>	CODE / <i>BULK CODE</i>	SHAFT SIZE & NUT	QTY / <i>BULK QTY</i>
8016	SRHS148	1/4" Hex Nut	10 Per Ctn
8017 / <i>7376</i>	SRHS388 / <i>SRHS388B</i>	3/8" Hex Nut	10 Per Ctn / <i>100 Per Ctn</i>
8018	SRHS128	1/2" Hex Nut	10 Per Ctn

SRS SERIES HANDLE SET STAMPED			
ITEM#	MODEL	SHAFT SIZE & NUT	QUANTITY
8022	SRS148	1/4" Acorn Nut	10 Per Ctn
8023	SRS388	3/8" Acorn Nut	10 Per Ctn
8024	SRS128	1/2" Acorn Nut	10 Per Ctn