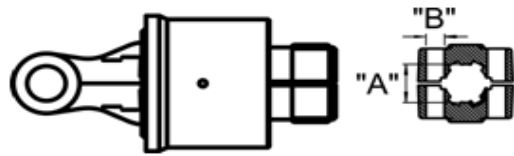











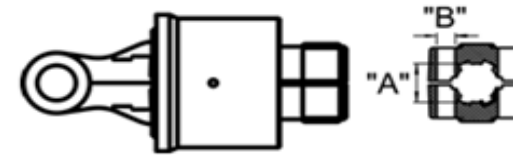











## SAFETY DEVICE OVERRUNNING CLUTCH



Code	"A"		"B"	Application
CC 139	Z.6	1" $\frac{3}{8}$	13 mm	1.000 SERIES 
CW 139	Z.6	1" $\frac{3}{8}$	13 mm	1.000 SERIES 
CC 1522	Z.6	1" $\frac{3}{8}$	13 mm	1.500 SERIES 
CC 238	Z.6	1" $\frac{3}{8}$	13 mm	2.000 SERIES 
CW 238	Z.6	1" $\frac{3}{8}$	13 mm	2.000 SERIES 
CC 281	Z.6	1" $\frac{3}{8}$	13 mm	2.500 SERIES 
CC 281R (*)	Z.6	1" $\frac{3}{8}$	13 mm	2.500 SERIES 
CC 91	Z.6	1" $\frac{3}{8}$	13 mm	5.000 SERIES 
CC 91R (*)	Z.6	1" $\frac{3}{8}$	13 mm	5.000 SERIES 
CC 99	Z.21	1" $\frac{3}{8}$	13 mm	5.000 SERIES 
CW 438	Z.6	1" $\frac{3}{8}$	13 mm	W 4.000 SERIES 

(\*) **Radial Overrunning**



Code	"A"		"B"	Application
002143	Z.6	1" $\frac{3}{8}$	13 mm	002 SERIES 
003143	Z.6	1" $\frac{3}{8}$	13 mm	003 SERIES 
004143	Z.6	1" $\frac{3}{8}$	13 mm	004 SERIES 
005143	Z.6	1" $\frac{3}{8}$	13 mm	005 SERIES 
006143	Z.6	1" $\frac{3}{8}$	13 mm	006 SERIES 
006143R (*)	Z.6	1" $\frac{3}{8}$	13 mm	006 SERIES 
007143	Z.6	1" $\frac{3}{8}$	13 mm	007 SERIES 
007143R (*)	Z.6	1" $\frac{3}{8}$	13 mm	007 SERIES 
008143	Z.6	1" $\frac{3}{8}$	13 mm	007 SERIES 

(\*) **Radial Overrunning**