



CCI Pipeline Systems

Specifications & Certificates of Compliance:
CCI End Seals Model ESW and ESC

The CCI Model ESW Wrap-Around and Model ESC Pull-On end seals are manufactured of 1/8" thick neoprene rubber; assuring excellent chemical resistant and resiliency, also included are 1/2" wide T-304 stainless steel banding with 100% non-magnetic worm gear mechanism.

The CCI Model ESC casing end seal is a one-piece glued seal. It can be pulled-on at the time of construction.

The CCI Model ESW casing end seal is a wrap-around seal and is designed to facilitate installation when the carrier line has already been joined together and the installation is complete.

CCI Pipeline Systems certifies that the standard Model ESC and the Model ESW casing end seals are of the highest quality and meet or exceed industry standards.

Physical Properties

Temperature Limits	-20°F to 170°F
Color	Black
Finish	Smooth
Durometer 'A'	70 +/- 5
Average Tensile	1000 PSI
Average Elongation	350%