

Choke Control

Mechanical Cable Assemblies



FEATURES:

- Weather resistant design
- Corrosion resistant body
- Several knob options
- Metric or SAE body

BENEFITS:

- Positive detent in off position
- Attractive new styling
- Corrosion resistant materials

Product Description

Kongsberg Automotive presents its weather resistant choke control that can be mounted in metal or plastic panels. Its "snap action" feature creates a positive detent that synchronizes the choke in the "off" position during assembly, helps to seal out dirt and moisture, and eliminates inadvertent change due to engine vibration.

The multipurpose Choke Control was designed for a variety of conduits, including Kongsberg Automotive Twin Wire and Hi-Yield[™] conduit.

The Choke Control meets a range of temperature and routing conditions, with a working load capacity of up to 35 lbs./155N.

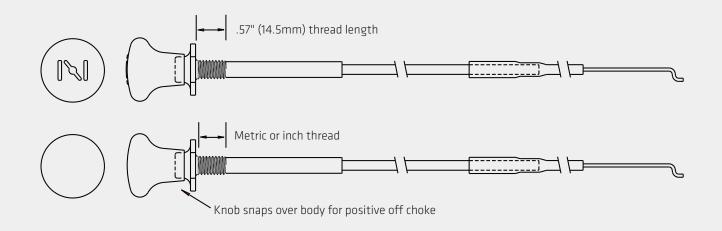
The choke symbol can be raised or hot stamped to satisfy aesthetic preferences.

As a leading developer and manufacturer of mechanical control cable assemblies focused on the unique needs of power equipment OEMs, Kongsberg Automotive is committed to responding to its customers with innovative solutions, proven technical excellence and world class production capabilities.

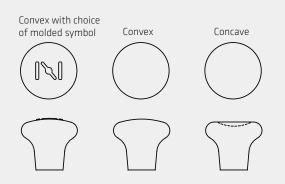
Contact:

United States:	Kongsberg Automotive, 300 South Cochran St., Willis 77378, TX, United States
Europe:	Kongsberg Interior Systems Kft., Bajcsy-Zs. u. 201/D, Siófok, 8600 Somogy, Hungary
China:	Lone Star, 2nd Building, 777 Yuandong Rd, Nanqiao Town, Fengxian District 201401, China
E-mail address:	ope.inquiries@ka-group.com (common to all sites)

Choke Control Mechanical Cable Assemblies



Knob Options



Recommended Mounting Hardware (per IFI standards)

Hex Nut

(Start)



Internal Tooth Lock Washer

3/8 - 16 UNC

0.32"