

ULTRA-SEAL INTAKE GASKETS INSTALLATION INSTRUCTIONS SUPPLEMENT

Ultra-Seal intake gaskets are designed for cylinder heads without heat crossover ports. If your application requires heat crossover ports to operate the choke assembly on carburetor equipped vehicles (pre-1985), the gaskets must be modified to incorporate the heat crossover port.

©2003

www.holley.com

97146665



ULTRA-SEAL INTAKE GASKETS INSTALLATION INSTRUCTIONS SUPPLEMENT

Ultra-Seal intake gaskets are designed for cylinder heads without heat crossover ports. If your application requires heat crossover ports to operate the choke assembly on carburetor equipped vehicles (pre-1985), the gaskets must be modified to incorporate the heat crossover port.

©2003

www.holley.com

97146665



ULTRA-SEAL INTAKE GASKETS INSTALLATION INSTRUCTIONS SUPPLEMENT

Ultra-Seal intake gaskets are designed for cylinder heads without heat crossover ports. If your application requires heat crossover ports to operate the choke assembly on carburetor equipped vehicles (pre-1985), the gaskets must be modified to incorporate the heat crossover port.

©2003

www.holley.com

97146665



ULTRA-SEAL INTAKE GASKETS INSTALLATION INSTRUCTIONS SUPPLEMENT

Ultra-Seal intake gaskets are designed for cylinder heads without heat crossover ports. If your application requires heat crossover ports to operate the choke assembly on carburetor equipped vehicles (pre-1985), the gaskets must be modified to incorporate the heat crossover port.

©2003

www.holley.com

97146665



ULTRA-SEAL INTAKE GASKETS INSTALLATION INSTRUCTIONS SUPPLEMENT

Ultra-Seal intake gaskets are designed for cylinder heads without heat crossover ports. If your application requires heat crossover ports to operate the choke assembly on carburetor equipped vehicles (pre-1985), the gaskets must be modified to incorporate the heat crossover port.

©2003

www.holley.com

97146665



ULTRA-SEAL INTAKE GASKETS INSTALLATION INSTRUCTIONS SUPPLEMENT

Ultra-Seal intake gaskets are designed for cylinder heads without heat crossover ports. If your application requires heat crossover ports to operate the choke assembly on carburetor equipped vehicles (pre-1985), the gaskets must be modified to incorporate the heat crossover port.

©2003

www.holley.com

97146665



ULTRA-SEAL INTAKE GASKETS INSTALLATION INSTRUCTIONS SUPPLEMENT

Ultra-Seal intake gaskets are designed for cylinder heads without heat crossover ports. If your application requires heat crossover ports to operate the choke assembly on carburetor equipped vehicles (pre-1985), the gaskets must be modified to incorporate the heat crossover port.

©2003

www.holley.com

97146665

ULTRA-SEAL INTAKE GASKETS

INSTALLATION INSTRUCTIONS SUPPLEMENT

Ultra-Seal intake gaskets are designed for cylinder heads without heat crossover ports. If your application requires heat crossover ports to operate the choke assembly on carburetor equipped vehicles (pre-1985), the gaskets must be modified to incorporate the heat crossover port.

©2003 www.holley.com

97146665