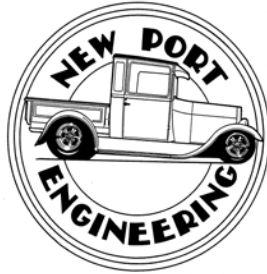


Windshield Wipers

601 389 5880



The Clean Wipe Wiper Drive is a true bolt-in replacement for your original equipment vacuum or electric windshield wiper motor. Each model of the Clean Wipe Wiper Drive is designed for the specific year and model of vehicle.

\$229.95

- Wiper drives attach to the stock mounting brackets
- Designed for attachment to O.E.M. wiper transmission or cable drums
- Each kit comes complete with nylon bushings to replace the rubber grommets in the wiper transmission linkage arms. (When required).
- Clears Stock Cowl Vent & Air Conditioning.

Standard Features:

(All components made in U.S.A.)

- Two-Speed Self Parking 12 volt Motor
- Rotary Switch
- Wiring Harness
- Installation Instructions
- One Year Guarantee

Passenger Car Applications: \$229.95

- | | |
|--------------------------|------------------|
| 1935-66 Chevrolet | 1962-79 Nova |
| 1967-78 Firebird/Camero | 1964-72 Chevelle |
| 1958-62 Corvette | 1967-78 Firebird |
| 1935-58 Oldsmobile | 1936-58 Buick |
| 1940-50 Dodge/Ply/Desoto | 1940-60 Lincoln |
| 1937-64 Studebaker | 1946-53 Anglia |
| 1955-60 Thunderbird | 1946-51 Prefect |
| 1939-61 Mercury | 1937-61 Ford |
| 1960-62 Comet | 1960-65 Falcon |
| 1948-51 Willys Jeepster | 1960-65 Fairlane |
| 1946-64 Willys Wagon | 1958-60 Edsel |
| 1935-58 Pontiac | 1964-68 Mustang |
| 1937-58 Cadillac | 1937-54 Hudson |
| 1938-56 Packard | 1939-48 Nash |
| 1951-54 Henry J | |

Truck Applications: \$229.95

- | | |
|----------------------------|--------------------|
| 1947-72 Chevrolet/GMC | 1948-53 Dodge |
| 1950-57 International | 1949-63 Studebaker |
| 1946-64 Willys | 1948-60 Ford |
| 1957-67 Willys FC150-FC170 | |

- | | | |
|-------------|--------------------------|----------------|
| NE14200 | 3 Position Delay Switch | \$75.95 |
| 47-17508-SW | Replacement Wiper Switch | \$12 |
| NE14011 | Wiper Switch Extension | \$22 |

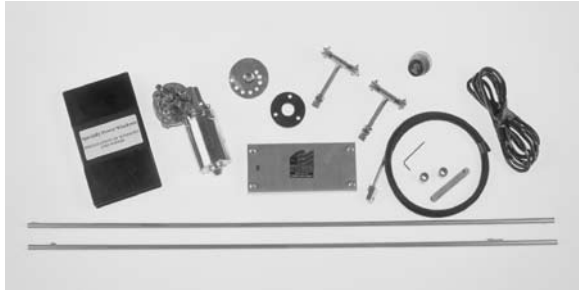
Complete Clean Wipe Systems



Includes: Wiper Transmissions, Linkage arms, Mounting Brackets and Installation Hardware, and Wiper Arms and Blades

- | | |
|--------------------------------|-----------------|
| 28-29 Ford Cars & Trucks | \$379.95 |
| 30-31 Ford Cars & Trucks | \$399.95 |
| 32 Ford 3-Window Coupe (steel) | \$325.95 |
| 35-36 Ford Cars & Trucks | \$399.95 |
| 37 38 Ford Car | \$399.95 |
| 32-34 Ford Truck | \$399.95 |
| 40-47 Ford Truck | \$399.95 |
| 37- 46 Chevy Pickup | \$399.95 |
| 1965-71 Scott | \$399.95 |
| 1966-77 Bronco | \$399.95 |
| 1935-38 Plymouth | \$399.95 |

WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov



Universal Wiper Kit w/2 Speed Rotary Switch
WWK-2 **\$275**

Universal Wiper Kit w/Delay & Washer Switch
WWK-2I **\$310**

55-57 Chevrolet Car
WWK-5557-2 **\$363**

47-54 Chevy Truck
WWK-4754-2 **\$337**

55-59 Chevy P/U Wiper Kit w/2 Speed Switch
WWK-5559-2 **\$337**

Add \$34 for Delay



Wiper Arms & Blades for Specialty System
(specify 9", 10" or 11" blade)
SSPR **\$75/pr**

9", 10", 11" S/S Wiper Blade for Specialty Wiper
Arms
SS09 SS10, SS11 **\$15/ea**

Champion Luggage Trailers



- Available in two styles: standard and tailgate
- 600 pound capacity
- Approximately 30 cubic feet of cargo space
- Includes 2" coupler
- Tongue support
- Torque flex axle with bearing buddy fittings
- Axle has Ford bolt pattern (5 on 4 1/2 centers)
- Hinges, gas struts and lock-latch mechanism are already installed
- Rubber gasket is included
- Molded fenders, recessed license plate and 3/4-inch plywood floor reinforced with fiberglass on both sides
- Comes in black gel-coat ready for sanding and painting
- Includes safety chains and wiring harness

Now available with drop down tailgate
Standard Trailer **\$2050**



WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov