Distributor Caps & Rotors

Features & Benefits

- **Exact OE Fit:** Direct replacement ensures precise alignment and easy installation.
- **OE Replacement Quality:** Designed to meet or exceed original manufacturer specifications for performance and durability.
- **High-Dielectric Materials:** Engineered for maximum electrical insulation and resistance to carbon tracking.
- **Precision Contacts:** Delivers consistent voltage distribution for optimal ignition timing.
- **Durable Construction:** Built to withstand heat, vibration, and corrosion.
- **Improved Engine Performance:** Restores smooth idle, acceleration, and fuel efficiency.



How It Works

- The ignition coil sends a high-voltage pulse to the distributor rotor.
- The rotor spins inside the distributor cap, connecting to one cylinder terminal at a time.
- Each pulse of voltage travels through the corresponding spark plug wire to the spark plug.
- The spark ignites the air-fuel mixture in the combustion chamber.
- This cycle repeats continuously, synchronizing with the engine's rotation to ensure consistent performance.

ISO 9001 CERTIFIED QUALITY SYSTEM
14001 ENVIRONMENTAL MANAGEMENT SYSTEM
IATF 16949

WALKER PRODUCTS, INC. • 525 WEST CONGRESS STREET • PACIFIC, MO 63069
U.S. Corporate Office: 636-257-2400 • Fax: 636-257-6211
Customer Service: 636-257-1700 • Technical Support: 844-252-0114
U.K. Sales Office and Distribution Center: +44 (0) 121-459-8006 • saleseurope@walkerproducts.com
Oficinas para Mexico: +52-72-2402-2167 · Soporte tecnico y servicio al cliente en Mexico: +52-72-2207-8957
www.walkerproducts.com

QUALITY • COVERAGE • SUPPORT

© 2026 Walker Products, Inc. All rights reserved. WF57-126A Rev. 11-2025