

DOWNTOWN MILWAUKIE EMPLOYEE PARKING FAQ'S



10722 SE Main Street
Milwaukie, OR
97222
503-786-7555

www.milwaukieoregon.gov

Why does the City of Milwaukie have parking enforcement?

Milwaukie's parking enforcement came about as a request from downtown business owners, who were concerned that their customers did not have adequate and convenient parking. When employees use on-street parking rather than lots, customers have difficulty finding parking spaces. Additionally, enforcement is necessary to prevent the downtown from becoming a park and ride for Portland-bound commuters.

Where should I park?

Downtown employees are encouraged to use the permit parking lots and the far north and south ends of Main Street on-street parking spaces. Also, ask your employer if they have a shared parking agreement with another business.

How do I get a permit?

Apply and make permit payments online at <http://www.milwaukieparking.com> or call toll free 1-877-794-1125. Permit applications are also available at City Hall. (Be sure to have your employer's name and address with you for the application.)

Parking Permit Fees

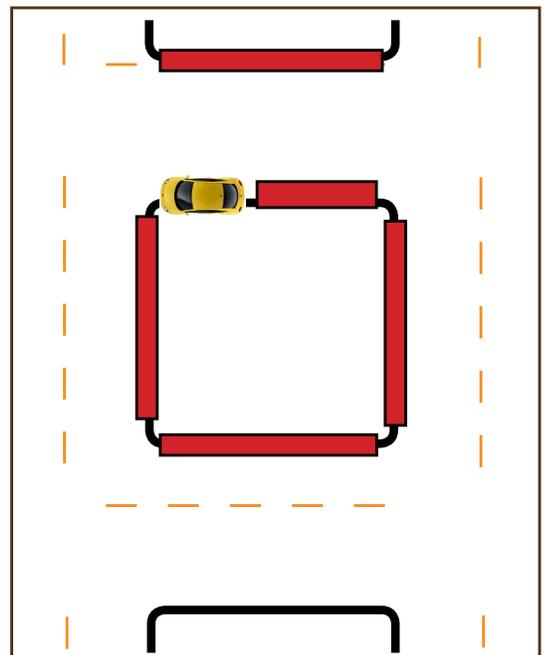
Monthly	\$40
Quarterly	\$115
Discount for Bulk Pass Purchase (>10)	10%
Replacement Pass (each)	\$5

What is the block rule?

Parking more than once in the same block is prohibited in the Milwaukie Municipal Code. Where signs designate maximum parking time limits, movement of a vehicle within a block shall not extend the time limits for parking. A block is defined as all four sides or streets surrounding or encompassing a plot of land, including any adjacent street across from the block originally parked in.

See graphic:

After the posted time limit has passed **do not park in the RED lined areas.**



Who should I call if I have questions?

City of Milwaukie Parking Officer,
Ashton Johnson at (503) 786-2674
johnsona@milwaukieoregon.gov

Downtown Milwaukie Permit Parking



Permit Lot Parking



4 Hour Parking or
All Day by Permit

*This map is a general guide.
Please pay attention to the
signs on-street.*

