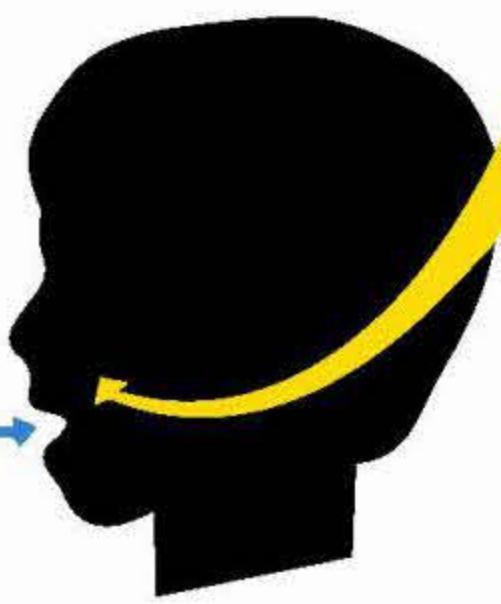
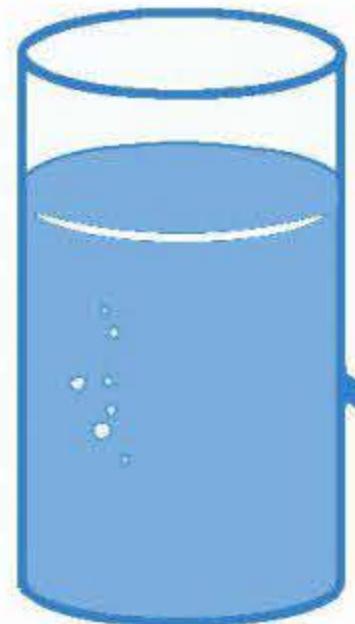


How Fluoride Works

FLUORIDE
IN DRINKING WATER



IS TAKEN IN BY
TEETH
STILL DEVELOPING
BELOW THE GUM

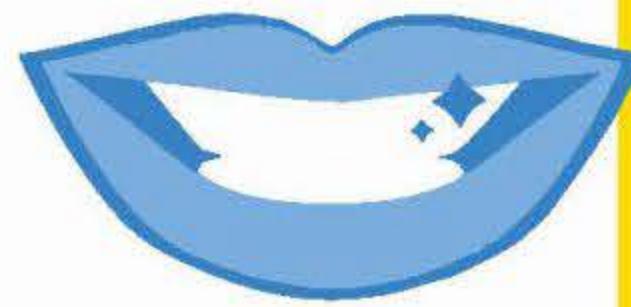


TO HELP CREATE A
STRONG SURFACE

PROTECTING THE
TEETH FROM CAVITIES

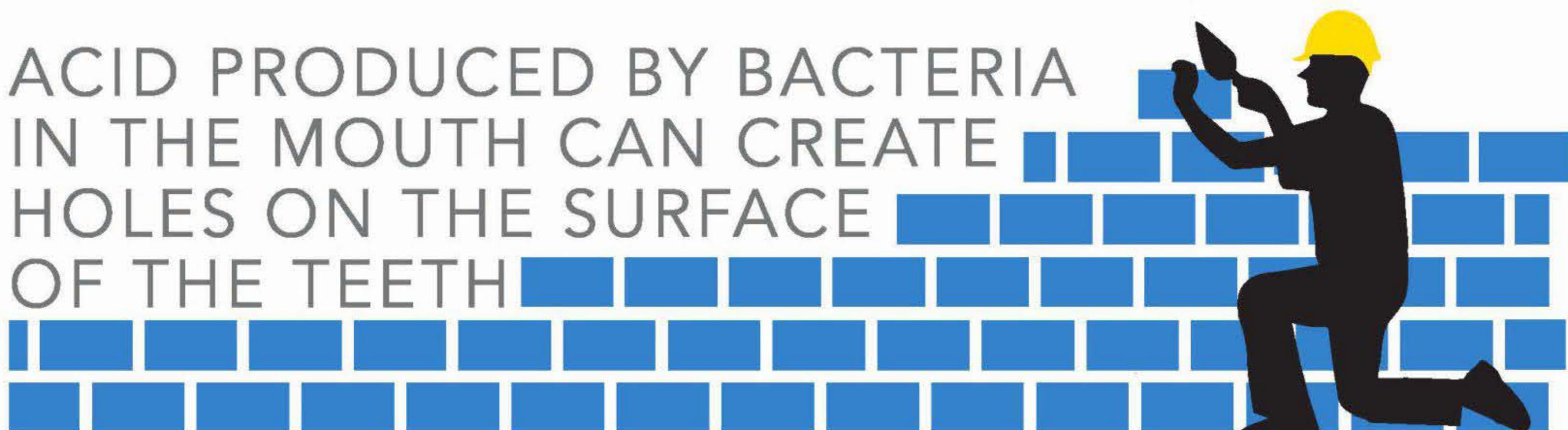
IN CHILDREN AND ADULTS
TEETH ARE BATHED

IN FLUORIDE WHEN DRINKING WATER



GIVING TEETH THE
FLUORIDE THEY NEED
ALL DAY LONG

ACID PRODUCED BY BACTERIA
IN THE MOUTH CAN CREATE
HOLES ON THE SURFACE
OF THE TEETH



FLUORIDE HELPS PROTECT & REBUILD THIS SURFACE
PREVENTING about 25% of cavities

Build a better foundation for healthy teeth and keep your teeth
stronger, longer. Fluoride in water. 75 years and going strong.
At a faucet near you.

Visit www.CDC.gov/Fluoridation for more information.

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