Thursday, April 9, 1981 'Babyproofed' home keeps children safe

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A home that is safe for adults may be filled with hazards for young-children. To help protect youngsters, the Western Wayne Oakland Board of Realtors can "babyrrol" your Mone. A good way to start is to sur-vey the home from the child's per-spective. Look for anything that might be harmful at or near floor level.

Some tips offered by the Realtors: • Move household plants beyond reach. Aithough the earth itself may not pose a major threat, the leaves, buds or flowers of some plants may be performed.

under the kitchen sink. These should be moved to a high shelf or a lock kept on any reachable cupboard. • Bathroms also can be another areas of high danger for children. Prescription and over-the-conter-drugs should be safely stored be-youd flar reach of younggters or locked up. Also check the access to bathroom cleasing supplies. It's a good idea to keep the bathroom door closed to avaid tots taking a painful tumble into the bathtub or on tile floors.

A good warm-weather project is cauthing and weatherstripping your house or condomi-nium. Not only will you help hold down your cooling bill, but you'ss help next winter's heatod warm-weather project is caulking

nium. Not only will you help hold down your cooling bill, but you'ss help next winter's heat-ing bill as well. Cauking should be done in warm weather, above 35 degrees, or the compound becomes stiff and difficult to apply. So you have lots of time to put it off before cauking becomes vir-ually impossible because of the weather. Cauking or packing seams to make them airtight requires detective work. Air leaks not only increase the cost of heating and cooling, they let in damaging moisture in summer and let out precious humidity in winter. Make an annual check of cauking by look-ing in the following areast ose eif new cauk-ing is needed: • Moldings, joints, nails and screws in slid-ing panels, splash panels, windows, top seams, doors, roof vents and wheel housings. • Between porches and the main body of the house.

Between porches and the main body of the house.
Beneath an unheated attic where the chimney meets the lap siding.
Around exterior openings such as faucets and electrical fixtures.

YOU CAN buy caulking in many colors to match the outside of your home. Before applying caulking compound, clean the area of paint build-up, dirt or deteriorated



Caulking is best in warm weather

caulk with solvent and a putty knife or a large wdrive

caults with solvent and a putty knile of a large screwdriver. Drawing a good bead of a caulk from the caulking gun takes practice. Make sure the bead overlaps both sides for a tight seal. A wide bead may be necessary to make sure caulk adheres to both sides. Fill wide cracks like those at the sills, where the house meets the foundation, with places where you can't quite fill the gap, finish the job with caulk. Caulking compound also comes in rope form. Unwind it and force it into the cracks easily this way.

SEVERAL TYPES of caulking are avail-able. The least durable and least expensive are oil- or resin-based. Latex, butyl or polyvi-nyl are more durable and more expensive. The

most durable and expensive materials are elastomeric based. Weatherstripping is an easy doity-ourself project. Several types of weatherstripping are available. All types stop air from entering around such places as doors and windows – a major source of heat loss in most homes. The weatherstripping should be applied around all windows and outside doors. Double-check the threshold portion of outside doors. One of the few good things about a cold, windy day is its ability to show you the bad spots in your weatherstripping.

DO NOT leave a crack between the bottom of the door and the threshold. Wear sometimes causes a crack to develop.

The least expensive weatherstripping mate-rials are made of felt or foam strips, but they aren't durable. Rolled vinyl, with or without back, is the most expensive weatherstripping but it last a long time. Atmost all types of weatherstripping are relatively easy to install.

weather stripping at e featrely cash to instant. Some of the most helpful people you'll ever meet are at the Energy Holline. To get more information about cauking and weatherstip-ping (or almost anything else related to ener-gy conservation), give them a toll-free call at 1-800-222-4704.

