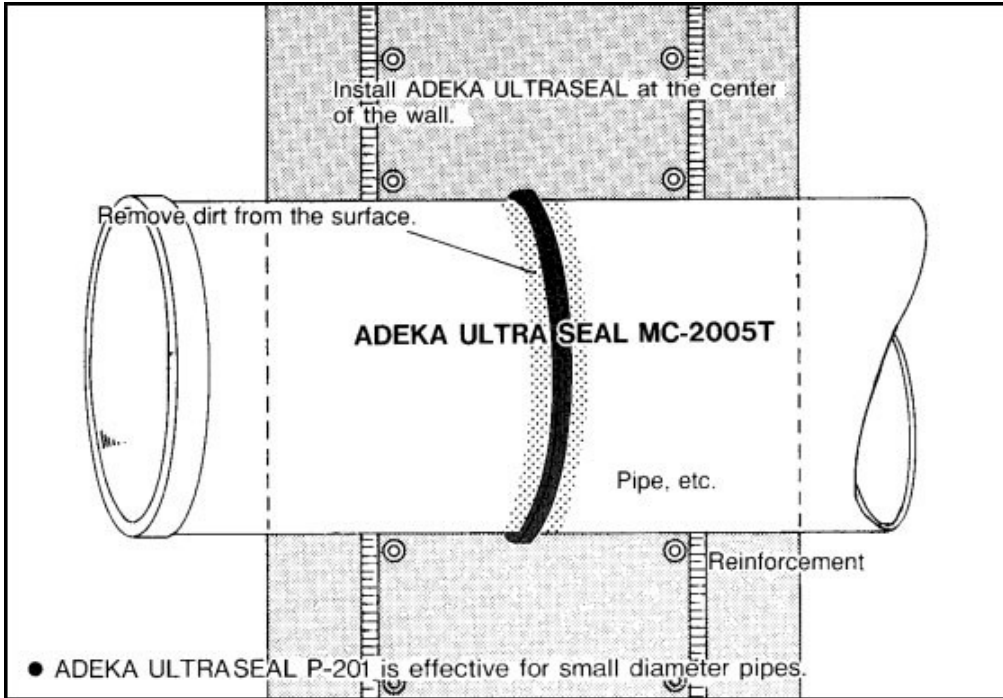
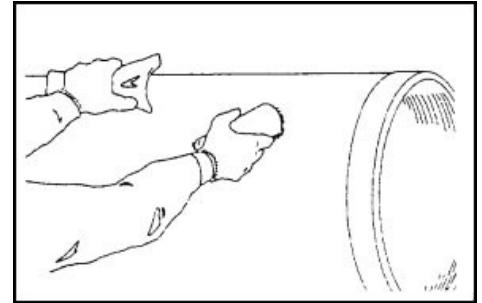


**GENERAL USE PIPING PENETRATIONS**

**Pouring New Concrete**

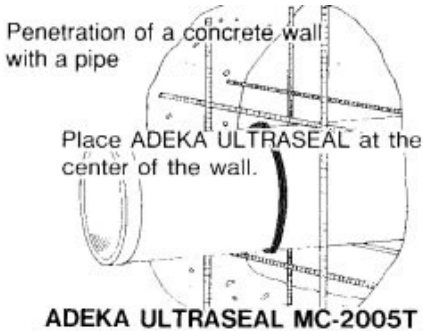


**Procedure for Installing Adeka Ultraseal®**

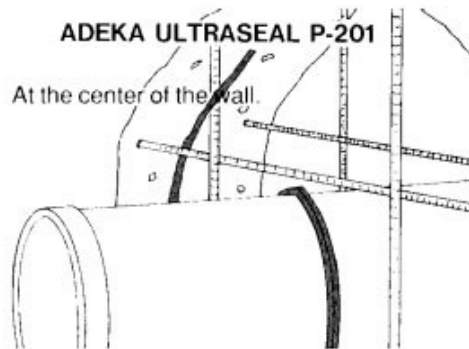


- 1** Clean the surface of the penetrating object (concrete pipe, etc.).
- 2** Press OCM 75BRTAPE onto the substrate and remove the release paper.

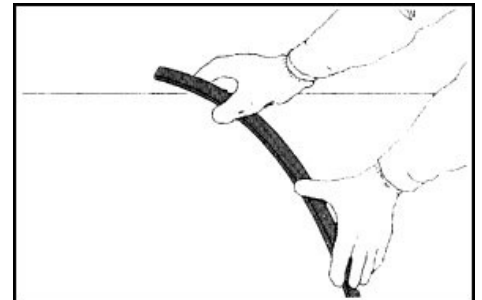
**Box Punching and Cores**



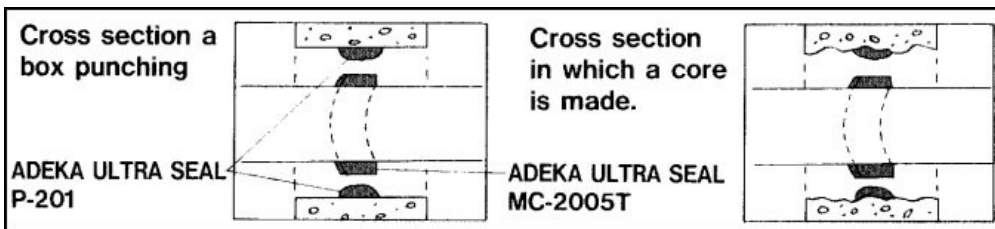
Install the Adeka Ultraseal® MC-2005T at the center of the wall where the pipe penetrates the wall.



At the center of the wall, apply Adeka Ultraseal® P-201 uniformly without any gaps. To obtain a bead which is 20mm (5/8 inch) wide and 5mm (1/4 inch) thick, cut the tube at the first line.



- 3** Remove the release paper from MC-2005T and press the product very firmly onto the Butyl tape. Check for any gaps between the product and the substrate. If gaps are present, fill the gaps using ADEKA P-201 applied to the side of the strip. Use ADEKA P-201 on concrete joints and on side-by-side splice joints as usual. You can place concrete immediately, no waiting for curing time.



**Note:** When the diameter of the PIPS, etc. on which the Adeka Ultraseal® MC-2005T is to be installed is larger than 600mm (24 inches), use MC-2010M.

OCM, Inc.

1120 Peterson Road, Grayslake, IL 60030

Toll Free: 866-457-5710 • Phone: 847-462-4258 • FAX: 847-462-4259

www.adeka.com • www.ocm-inc.com • sales@ocm-inc.com