

**MODIFICATION TO TUCSON WATER STANDARD WATERWORKS SPECIFICATION
NO. 1430, FIRE HYDRANTS**

1430.0201 Materials.

CHANGE ITEM (C), COMPONENT PARTS, PARAGRAPH 5 AS FOLLOWS:

The inlet connection shall be a mechanically restrained joint unless otherwise specified. The main valve opening shall be a minimum 5-1/4 inches (5-1/4"). Each hydrant shall include a 'Custodian' locking mechanism as manufactured by Hydra Shield. The Contractor shall provide locks to the Project Inspector for installation by MDWID personnel.

1430.0300 Installation.

CHANGE SECTION (C) AS FOLLOWS:

The minimum distance from the centerline of the lowest nozzle and the finished grade shall be eighteen inches (18"). After installation, the Contractor shall paint the hydrant with one coat of primer and two coats of reflective safety yellow enamel. Primer coat shall be as per requirements of final coat product, aluminum / silver in color.