

## Fig. 120RWA (Model B) Retrofit Wrap Around U-Hanger Clamp

Component of State of  
California OSHPD Approved  
Seismic Restraints System



**Size Range** — 1" thru 8" pipe

**Material** — Carbon Steel

**Function** — Clamp Model "B" is designed to restrain movement of the pipe within standard U-hangers as is required by NFPA 13. Where retrofit capability is crucial, the Fig. 120RWA is a labor efficient alternative to the standard TOLCO<sup>®</sup> Fig. 120W Wrap Around U-Hanger.

**Features** — Installs easily by tightening two hex nuts. Features a unique bracing slot that locks onto a standard U-hanger to become a solid unit that will stabilize the pipe during seismic activity or sprinkler head activation. Designed to be used in retrofit or new construction applications. Will clamp to existing U-Hangers without restriction to leg angle

**Approvals** — Underwriters' Laboratories listed in the USA (**UL**) and Canada (**cUL**) as a restrainer. Included in our Seismic Restraints Catalog approved by the State of California Office of Statewide Health Planning and Development (OSHPD). For additional load, spacing and placement information relating to OSHPD projects, please refer to the TOLCO Seismic Restraint Systems Guidelines. NFPA 13 (1999) A-6-2.3.3.

**Finish** — Plain and Galvanized. Consult factory for Stainless Steel material.

**Order By** — Figure number, type numbers and pipe size

**Ordering Note** — Order by the following type and pipe size:

- Type 1 — (1" and 1¼" pipe size)
- Type 2 — (1½" and 2" pipe size)
- Type 3 — (2½" and 3" pipe size)
- Type 4 — (4" pipe size)
- Type 6 — (5" and 6" pipe size)
- Type 8 — (8" pipe size)

**Important Note** — The bracing slot feature is sized to fit the U-Hanger rod schedule as required by NFPA 13 as follows:

- 5/16" rod for up to 2" pipe
- 3/8" rod for 2½" - 6" pipe
- 1/2" rod for 8" pipe

For other rod size requirements consult factory.

