

# LP Retractable Corrosion Coupon Holders

## Retractable Corrosion Coupon Holders

Ensuring corrosion control is essential for protecting critical assets and preventing costly damage. One effective method for monitoring facilities involves the use of corrosion coupons, which are inserted into the process system and periodically inspected for weight loss and visual analysis.

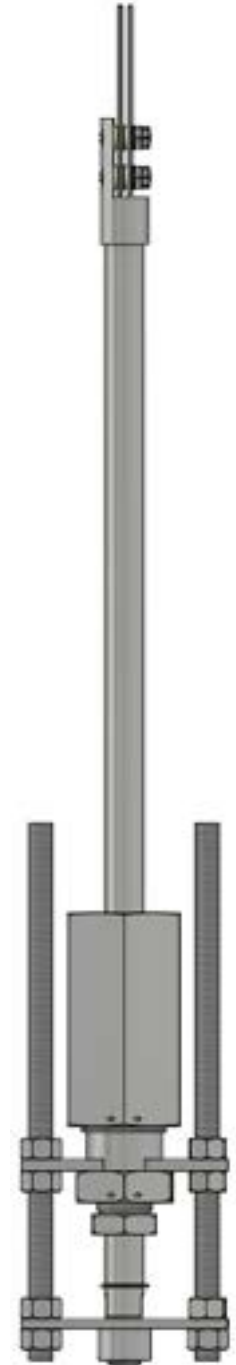
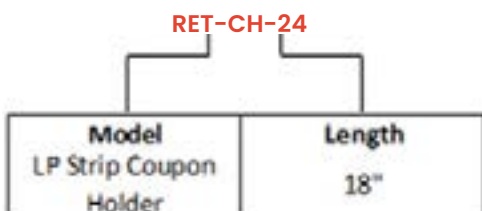
The Corr-defense CDLP series of coupon holders facilitates the insertion and removal of corrosion coupons in pressurized piping systems up to 1,500 psi / 103 bar. These holders are connected to permanently mounted full port valves, allowing operators to install or remove them without needing to isolate process pressure, thereby averting expensive shutdowns.

Available for flat strip, flush, and rod corrosion coupon types, holders come in standard lengths of 18", 24", 36", and 48", with longer lengths available upon request. Crafted from 316SS materials with PTFE seals, holders ensure durability, though alternative materials can be accommodated upon request.

### Key features

- High temperature (1000°F) option available.
- Meets NACE MR1075 & MR0103
- Low-cost monitoring option
- Easy installation and maintenance
- Provides average weight loss data
- Physical specimen to identify corrosion type
- 3/4" to 1-1/2" access ports and devices available

### Sample Part Numbering:



**Pressure ratings up to 1,500 psi (103 bar)**  
**Temperature Ratings up to +260 °C (+500 °F)**