Remote Position Indicator for added security

Dry Link® dry-disconnect (dry-breaks) couplings now include availability of remote position indicator. Proximity sensors mounted on couplings send electric signals to a remote control room. The signal indicates if the Coupler half is *latched* or *unlatched* onto the Adapter half. Couplings fitted with sensors provide added **security**, are very compact and ideally suited for tight spaces providing safe, no-spill, fast fluid transfers.

Unlike most other dry disconnects, our patented Dry Link® products feature a mechanical interlock that prevents accidental spills. Identical disc halves rotate in unison to create an excellent flow path providing a drip-free seal when disconnected. With fewer internal components, fluid transfer is faster and chances of internal "gunk-ups" are greatly reduced.

Our Catalog showing the Remote Position Indicator, can be downloaded from our website www.drylink.com. You can also watch a video demo of the position indication on our website. Or, click on this link http://drylink.com/prox.html. Please contact us at info@drylink.com for your specific application.

Drip-free Design

■ Minimizes exposure to fluids in the line

■ Eliminates costly clean-ups

■ Offers greater protection for workers and the environment

Better Flow

■ Fewer internal components create a better flow rate

■ Smooth bore, simple configuration of Dry Link® assembly results in low pressure drop

■ Ideal for higher viscosity fluids

No Spills

■ Identical disc halves securely shut-off flow in the line. Built-in dust covers

■ Mechanical interlock prevents accidental openings

■ Discs are closed and sealed before Coupler and Adapter halves can be separated

Easier Operation

■ Up to 50% lighter than comparable dry disconnect units

■ Coupler has built-in swivel which eases hose alignment

■ Parts are accessible for easy maintenance