

QUICK CONNECTS IN ACETYLENE PLANTS

- ➡ Saving upwards of 120 man-hours per Year
- ➡ Avoid repetitive strain injury

KNOW MORE ➡



Quick connects are used to fill acetylene cylinders with acetone. Here’s why you need the ‘Quick Connect’

SAFETY

- ➡ Reduce health risks associated with repetitive motion of twisting the hand wheel on and off for each cylinder
- ➡ Safer method of adding acetone to acetylene cylinders



EFFICIENCY

- ➡ Increases efficiency as time taken for filling cylinders is reduced
- ➡ Easier process monitoring (reduction of manpower + time taken)



Did you know that the simple task of twisting the hand wheel of acetylene cylinders to fill acetone is making you lose out on over 100 man-hours, not to mention the money lost due to the higher risk posed by repetitive motion strain?

HERE’S THE MATH

(According to Rexarc studies)

Time saved per cylinder, per weigh on/off cycle	10 seconds
Time saved per complete manifold change over	1 hr and 15 minutes
Total time saved per Year (Considering an average of 96 cycles per year)	120 Hours

For additional information on the Quick Connect for Acetone, please contact us:



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PRODUCT COMPATIBILITY



Rexarc – Saving you time and money through innovation.

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