

MANÓMETRO DE PRESIÓN DE LODO CON BRIDA BELLTRONIC



SKU: B-01-16-01-01-0600 | **Categorías:** [Sistemas de Presión de Lodo](#) |

%80%9DFIG.1502%20Macho%20UNION%2C%202%E2%80%9D%20FIG.2002%20Macho%20UNION%2C%202%E2%80%9DFIG.2202%20Macho%20UNION%2C%203%E2%80%9D%20FIG.1502%20Macho%20UNION%2C%203%20%E2%80%9DFIG.1502%20Hembra%0ARango%20de%20presi%C3%B3n%3A%207MPa%2C%2014MPa%2C%2021MPa%2C%2025MPa%2C%2035MPa%2C%2040MPa%2C%2060MPa%2C%2080MPa%2C%20100MPa%2C%20120MPa%20y%20160MPa%201%2C000%20PSI%2C%201500PSI%203%2C000%20PSI.%205%2C000%20PSI%2C%206%2C000%20PSI%2C%2010%2C000%20PSI%2C%2015%2C000%20PSI%20y%2020%2C000PSI%2070%20Bar%2C%20140%20Bar%2C%20210%20Bar%2C%20350Bar%2C%20420%20Bar%2C%20700Bar%2C%201.040%20Bar%20y%201.400%0ATama%C3%B1o%20de%20la%20barra%3A%206.5%20%22%C3%97%206%22%20%C3%97%2010.2%20%22(16.5%20%C3%97%2015%20%C3%97%2026%20cm)%20Peso%3A%2033%20lb%20(15%20kg))

[align-center]200-8F,[align-center]B-01-16-01-01-0700,[align-center]Tama%C3%B1o%20de%20esfera%3A%20esferas%20de%208-1%20%2F%208%20%22(206%20mm)%20Precisi%C3%B3n%3A%20C2%B1%201%2C6%25%20del%20rango%20completo%0ARoscado%3A%20BRIDA%2C%201.81%2C%20RJ%2C%20BX-151%0ABRIDA%2C%202.06%2C%20RJ%2C%20R-24%0ABRIDA%2C%202.06%2C%20RJ%2C%20BX-152%20BRIDA%2C%203.12%2C%20RJ%2C%20R-35%0ARango%20de%20presi%C3%B3n%3A%207MPa%2C%2014MPa%2C%2021MPa%2C%2025MPa%2C%2035MPa%2C%2040MPa%2C%2060MPa%2C%2080MPa%2C%20100MPa%2C%20120MPa%20y%20160MPa%2C%201%2C000%20PSI%2C%201500PSI%203%2C000%20PSI.%205%2C000%20PSI%2C%206%2C000%20PSI%2C%2010%2C000%20PSI%2C%2015%2C000%20PSI%20y%2020%2C000PSI%2C%2070%20Bar%2C%20140%20Bar%2C%20210%20Bar%2C%20350Bar%2C%20420%20Bar%2C%20700Bar%2C%201.040%20Bar%20y%201.400%20Bar%0ATama%C3%B1o%3A%206.5%20%22%C3%97%206%22%20%C3%97%2010.2%20%22(16.5%20%C3%97%2015%20%C3%97%2026%20cm)%0APeso%3A%2033%20libras%20(15%20kg)

INFORMACIÓN ADICIONAL

Manómetros - Presición (%) [1.6](#)

COTECNO