

Datos Especificos (Specific Data):

Tipo de Torquímetro (Torque Tool Type): Tipo II / Type II

Clase de Torquímetro (Torque Tool Class): Clase A / Class A

Descripción Torquímetro (Torque Tool Description): Torquímetro ajustable con escala graduada o display analógico.

Elemento Intercambiable (Interchangable Element): N/A

| % de Capicad Max.<br>(% of Max Capacity) | Patrón<br>(Standard) | UBP<br>(UUT) | Error Relativo<br>(Relative Error) | EMP - ISO 6789:2017<br>(MPE - ISO 6789:2017) | Incertidumbre Relativa<br>(Relative Uncertainty) | Intervalo de Incertidumbre<br>(Uncertainty Interval) |
|------------------------------------------|----------------------|--------------|------------------------------------|----------------------------------------------|--------------------------------------------------|------------------------------------------------------|
| 10%                                      | 20.142 in·lb         | 20 in·lb     | -0.703%                            | ± 6%                                         | ± 3.0%                                           | ± 3.9%                                               |
| 60%                                      | 119.674 in·lb        | 120 in·lb    | 0.273%                             | ± 4%                                         | ± 0.59%                                          | ± 1.1%                                               |
| 100%                                     | 200.464 in·lb        | 200 in·lb    | -0.231%                            | ± 4%                                         | ± 0.45%                                          | ± 0.85%                                              |