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## 3/8 X 7/16" FLARE NUT SPANNER IMPERIAL FS1214 BY KINCROME



| SKU   | Option | Part # | Price   |
|-------|--------|--------|---------|
| 49940 |        | FS1214 | \$37.95 |

| Model                          |                              |
|--------------------------------|------------------------------|
| Type                           | Spanners / Spanner Set       |
| SKU                            | 49940                        |
| Part Number                    | FS1214                       |
| Barcode                        | 9312753350037                |
| Brand                          | Kincrome                     |
| Size                           | 3/8 x 7/16"                  |
| Technical - Main               |                              |
| Finish                         | Satin                        |
| Imperial (SAE) / Metric / Torx | Imperial (SAE)               |
| Material                       | Chrome Vanadium Steel (Cr-V) |
| Dimensions                     |                              |
| Product Length                 | 152 mm                       |
| Product Width                  | 50 mm                        |
| Product Height                 | 16 mm                        |
| Product Weight (Net Weight)    | 0.08 kg                      |
| Packaging + Shipping           |                              |
| Shipping Weight (Gross)        | 0.08 kg                      |

The range of Kincrome Spanners which has undergone exhaustive independent testing, is now 80% stronger than the ASME (American Society of Mechanical Engineers Standard) and 130% stronger than the German DIN standard. The stronger, lighter and greatly enhanced quality of the Kincrome spanner range leaves many name brand competitors in its wake.

Features include a thinner head allowing the spanner to reach tighter areas, a rounder shaft for a more comfortable grip when applying greater torque, a lighter weight, and the shorter length decreases radial movement by up to 20%.

Construction of the range is from forged Chrome Vanadium Steel (Cr-V) hardened, tempered and chrome plated with a slight satin finish for corrosion protection. Increased Molybdenum Manganese and Nickel content provide greater strength and corrosion resistance.