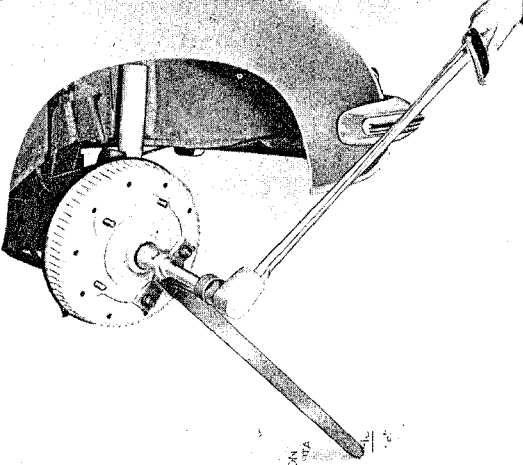
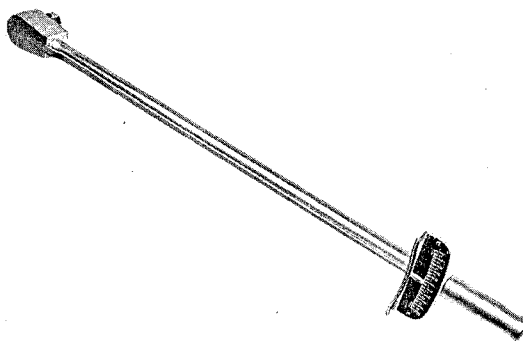
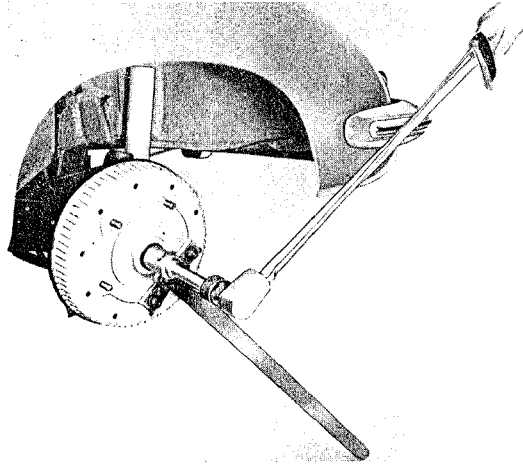
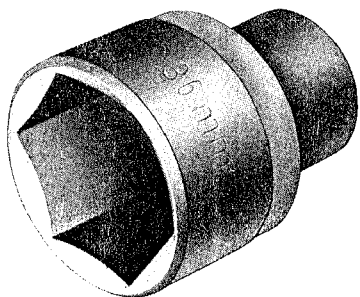


Troque Wrench (up to 50 mkg = 360 lbs. ft.)	P 42
<div style="display: flex; justify-content: space-around; align-items: flex-start;"> <div style="text-align: center;">  <p>Application</p> </div> <div style="text-align: center;">  <p>Tool</p> </div> </div> <p><b>Purpose:</b> Used in conjunction with P 36, if nec. P 36 a, P 44 and P 44 a for tightening and loosening rear axle nuts.</p> <p>See Workshop Manual Group T    Procedures: 4 Ti, 8 Ti, 10 Ti, 11 Ti.</p> <p style="text-align: center;">Subject to Modification</p>	

36 mm Socket	P 44
<div style="display: flex; justify-content: space-around; align-items: flex-start;"> <div style="text-align: center;">  <p>Application</p> </div> <div style="text-align: center;">  <p>Tool</p> </div> </div> <p><b>Purpose:</b> Used in conjunction with P 36, if nec. P 36 a, P 42 and P 44 a for tightening and loosening rear axle nuts.</p> <p>See Workshop Manual Group T    Procedures: 4 Ti, 8 Ti, 10 Ti, 11 Ti.</p> <p style="text-align: center;">Subject to Modification</p>	