

ENGINEER TO ORDER

SPECIAL PROJECT INFORMATION SHEET



Project Description	Model 200 P-Type Wrench with Double Square Drives		
Date created	15 Sept 2011	Project Number	Q2207

INTRODUCTION & APPLICATION

Nuclear industry application requiring a pre-set torque wrench having double square drives, a method of fixing to a wall, and with no parts that can become detached and fall into the equipment.

SOLUTION

Model 200 P-type torque wrench as follows: -

- Special dual $\frac{3}{4}$ " square drives without spring loaded detent balls.
- Lanyard fixing hoop.
- Back-up retention should square drive or lanyard fixings work loose.
- Wrench pre-set to 122 N.m.



TECHNICAL SPECIFICATION / DATA HIGHLIGHTS

Special wrenches can be configured for other applications, please contact Norbar with your requirements.