ENGINEER TO ORDER SPECIAL PROJECT INFORMATION SHEET



Project Description	Mill liner reaction arm to fit PTM-119-6000		
Date created	7 August 2015	Project Number	Q3487

INTRODUCTION & APPLICATION

Mining industry requirement for torque tightening mill liner bolts up to 6,000 N.m, at 300 - 680mm centres.



SOLUTION

Heavy duty reaction arm with reach forward to suit customer specified socket length.



TECHNICAL SPECIFICATION / DATA HIGHLIGHTS

Heavy duty welded steel fabrication with powder coated black finish. Integrated lifting handle.

Length 700mm from tool axis to end of arm & reach 175mm from tool mounting face to front edge. Other heavy duty torque reactions are available; please contact Norbar with your requirements.