

— AFFIX APPROPRIATE NAMEPLATE  
AND STAMP AS FOLLOWS:  
TOOL PART No: GP8310E02 <sup>(1)</sup> <sup>(2)</sup>  
USED ON PART No: GP078MD21, GP078PRD20, G078PRTD21  
USED ON PUMP: 10/8 T-AHEP, 12/10 T-AHP, 10/8 F-AH  
TARE: 4.7 kg.  
RATED CAPACITY: 170 kg. <sup>(2)</sup>  
IN 3mm HIGH LETTERS

**NOTE** : 1. ALL WELDS TO BE 6 mm CONTINUOUS FILLET, UNLESS OTHERWISE SPECIFIED, TO SEAL ALL OVER AND CONFORM TO WELDING CODE - AS1554.1 CATEGORY SP.


2. ALL WELDS TO BE EXAMINED IN ACCORDANCE WITH AS1554.1 CLAUSE 7.4.

3. REMOVE ALL BURRS AND SHARP EDGES.

4. PAINTING : APPLY ONE COAT OF SUITABLE PRIMER THEN ONE COAT OF YELLOW OIL PAINT. AFFIX NAMEPLATE AFTER PAINTING.

MATERIAL : WARMAN CODE E02 UNLESS OTHERWISE SPECIFIED.  
ESTIMATED MASS : 47 kg.  
ENCUMBRANCE : 1645 x 520 x 470

FOR LIMITS OF UNTOLERANCED DIMENSIONS REFER TO DRG. A4-15895.

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		3													
		2	10/8 F-AH & GP078PRTD21 ADDED TO NAMEPLATE. RATED CAPACITY WAS 150 kg.	WJW	SEP.24,2007	GNC									
		1	12/10 T-AHP & GP078PRD20 ADDED TO NAMEPLATE.	JRK	JUL.8,2005	GNC									
		No.	DESCRIPTION	BY	DATE	CHK	SCALE			<b>WEIR WARMAN LTD</b> DESIGN CENTRE OF ORIGIN : PUMP TECHNOLOGY CENTRE SYDNEY	DRAWING No.	A1- 111-3- 402071	REV. 2		
REVISIONS						1:5 (1:2)									