



1		2		3		4		5		6		7		8	
A	PART No.	A	B	C	D	E	WARMAN CODE	REMARKS							
	E10026M	M16x2,0	120	38	16	16	E62	1 THIN SELF LOCKING NUT							
	EH3026M														
	F144M	M12x1,75	85	30	12	12	E62	1 THIN SELF LOCKING NUT (WITH STEPPED WASHER F080E62 WHEN SPECIFIED.)							
F6026M	M16x2,0	100	38	16	16	E62	1 THIN SELF LOCKING NUT								
B	F8026M	M20x2,5	95	45	20	20	E62	1 THIN SELF LOCKING NUT							
	FG026M	M20x2,5	110	46	20	20	E62	1 THIN SELF LOCKING NUT							
	GP10026M														
	FH4026M	M20x2,5	160	56	20	20	E62	1 THIN SELF LOCKING NUT (WITH STEPPED WASHER F080-1E62 WHEN SPECIFIED.)							
C	FS208M	M24x3,0	75	50	24	24	E62	1 HEXAGON NUT							
	FSH208M	M36x4,0	100	78	36	36	E62	1 HEXAGON NUT							
	FX026M	M20x2,5	135	52	20	20	E62	1 THIN SELF LOCKING NUT							
	G10023M	M12x1,75	45	30	12	12	E62	1 THIN SELF LOCKING NUT							
D	G10026M	M20x2,5	75	46	20	20	E62	1 THIN SELF LOCKING NUT							
	G12023M	M16x2,0	75	38	16	16	E62	1 THIN SELF LOCKING NUT							
	G16026M	M24x3,0	180	60	24	24	E62	1 THIN SELF LOCKING NUT							
	U55026M														
E	G20026M	M20x2,5	175	52	20	20	E62	1 THIN SELF LOCKING NUT							
	G8026M	M20x2,5	65	46	20	20	E62	1 THIN SELF LOCKING NUT							
	GP12023M	M16x2,0	70	38	16	16	E62	1 THIN SELF LOCKING NUT							
	T45023M														
F	GP12026M	M20x2,5	170	57	20	20	E62	1 THIN SELF LOCKING NUT							
	GP12084M	M20x2,5	70	46	20	20	E62	1 THIN SELF LOCKING NUT							
	GS208M	M30x3,5	85	66	30	30	E62	1 HEXAGON NUT							
	GSH208M	M42x4,5	133	90	42	42	E62	1 HEXAGON NUT (SPECIAL)							
	H14026M	M24x3,0	90	55	24	24	E62	1 THIN SELF LOCKING NUT							
	H16026M	M24x3,0	120	54	24	24	E62	1 THIN SELF LOCKING NUT							
	H24026M	M36x4,0	220	97	36	36	E62	1 THIN SELF LOCKING NUT							

1		2		3		4		5		6		7		8	
A	PART No.	A	B	C	D	E	WARMAN CODE	REMARKS							
	H26026M	M30x3,5	205	85	30	30	E62	1 THIN SELF LOCKING NUT							
	HG14084M	M24x3,0	140	60	24	24	E62	1 THIN SELF LOCKING NUT							
	J20026M	M36x4,0	180	84	36	36	E62	1 THIN SELF LOCKING NUT							
B	R023M	M12x1,75	40	30	12	12	E62	1 THIN SELF LOCKING NUT							
	R026M														
	R040M														
	R084M														
C	R079M	M12x1,75	40	30	12	12	C23	1 HEXAGON NUT							
	S30023M	M12x1,75	55	30	12	12	E62	1 THIN SELF LOCKING NUT							
	S30026M	M20x2,5	60	46	20	20	E62	1 THIN SELF LOCKING NUT							
	S30084M														
D	S30274M	M12x1,75	60	30	12	12	E62	1 THIN SELF LOCKING NUT							
	S35023M														
	S35040M	M12x1,75	70	30	12	12	E62	1 THIN SELF LOCKING NUT							
	E	T079M	M20x2,5	50	40	20	20	C23	1 HEXAGON NUT						
T40023M		M12x1,75	65	30	12	12	E62	1 THIN SELF LOCKING NUT							
T40040M															
F		T40274M	M20x2,5	65	46	20	20	E62	1 THIN SELF LOCKING NUT						
	T45026M	M24x3,0	105	54	24	24	E62	1 THIN SELF LOCKING NUT							
	T45040M	M16x2,0	75	38	16	16	E62	1 THIN SELF LOCKING NUT							
	T45274M	M24x3,0	65	53	24	24	E62	1 THIN SELF LOCKING NUT							
G	U18026M	M30x3,5	190	72	30	30	E62	1 THIN SELF LOCKING NUT							
	U55023M	M24x3,0	110	54	24	24	E62	1 THIN SELF LOCKING NUT							
	U55040M														
	U55274M	M24x3,0	85	54	24	24	E62	1 THIN SELF LOCKING NUT							
H	U65023M	M24x3,0	125	60	24	24	E62	1 THIN SELF LOCKING NUT (SPECIAL)							
	U65040M														
	U65026M	M30x3,5	180	72	30	30	E62	1 THIN SELF LOCKING NUT							
	U65274M	M30x3,5	90	45	30	30	E62	1 THIN SELF LOCKING NUT (SPECIAL)							
44		D026M: DIM 'B' 75 WAS 70 AND DIM 'C' 35 WAS 30. H14023M*** SUPERSEDED BY E10026M***.					14FEB2022		EDRG-450-E0-1		MS		SK		
43		SHEET 2 REVISED. DRAWING BORDER UPDATED.					30JUN2021		EDRG-245-E0-1		KS		BP		
42		DAM026M: DIM 'B' WAS 95. DRAWING FRAME UPDATED.					8MAR2017		EDR-MD17004		VR		BP		
41		ISO STANDARDS Nos: 225:1983; 4759-1:2000; 724:1998; 965-3:1998; 10511 REPLACE BS 4439:1969; AS 1275:1972; DIN 985.					30JUL2007				RCH		MCF		
REV		DESCRIPTION					DATE		REF NO		BY		CHK		
1		2		3		4		5		6		7		8	

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

OFFICE OF ORIGIN :  
ARTARMON

DESIGN TEAM :  
SLURRY PUMP  
TECHNOLOGY GROUP

Copyright © Weir Minerals Australia Ltd. 2022  
Weir Minerals Australia Ltd ("the Company") is the owner  
of the copyright and all confidential information in this  
drawing.

The drawing must not be copied in whole or in part, in  
any form or by any means, and the information in it must  
not be disclosed to any person, or used for any purpose  
other than the specific purpose for which it has been  
provided, without the prior written consent of the Company.

SCALE: -  
APP: -  
CHK: AP

PRODUCT  
**WARMAN®**  
Centrifugal Slurry Pumps

**WEIR**  
**Minerals**

TITLE  
  
WARMAN PUMP LINER STUDS

SHEET SIZE  
**A3**

DRAWING No  
**ESY7486**

REVISION  
**44**

DRN: R.HEUSSLER

DATE: 21JAN1972

SHEET 3 OF 3