



1		2		3		4		5		6		7		8	
PART No.		A	B	C	D	E	WARMAN CODE	REMARKS							
A	E10026M	M16x2,0	120	38	16	16	E62	1 THIN SELF LOCKING NUT							
	EH3026M														
	H14023M														
B	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							
	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.)							
	FS208M	M24x3,0	75	50	24	24	E62	1 HEXAGON NUT							
C	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							
	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															
D	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														
	E	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							
44															
F	43	DIMENSIONS 'B' AND 'C' FOR PART No. GP12026M WERE 165 AND 52. DRAWING BORDER UPDATED.					30JUN2021		EDRG-245-E0-1		KS		BP		
	42	SHEET 1 REVISED.					08MAR2017		EDR-MD17004		VR		BP		
	41	SHEET 1 REVISED.					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

SCALE: -

APP: -

CHK: AP

DRN: R.HEUSSLER

DATE: 21JAN1972

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PRODUCT
WARMAN®
Centrifugal Slurry Pumps

WEIR
Minerals

TITLE

WARMAN PUMP LINER STUDS

SHEET SIZE
A3

DRAWING No
ESY7486

REVISION
43

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															
R079M	M12x1,75	40	30	12	12	C23	1 HEXAGON NUT									
S30023M	M12x1,75	55	30	12	12	E62	1 THIN SELF LOCKING NUT									
C	S30026M	M20x2,5	60	46	20	20	E62	1 THIN SELF LOCKING NUT								
	S30084M															
	S30274M															
	S35023M	M12x1,75	60	30	12	12	E62	1 THIN SELF LOCKING NUT								
S35040M	M12x1,75	70	30	12	12	E62	1 THIN SELF LOCKING NUT									
T079M	M20x2,5	50	40	20	20	C23	1 HEXAGON NUT									
D	T40023M	M12x1,75	65	30	12	12	E62	1 THIN SELF LOCKING NUT								
	T40040M															
	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									
E	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								
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)									
F	44															
	43	SHEET 2 REVISED. DRAWING BORDER UPDATED.					30JUN2021		EDRG-245-E0-1		KS		BP			
	42	SHEET 1 REVISED.					08MAR2017		EDR-MD17004		VR		BP			
	41	SHEET 1 REVISED.					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.

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