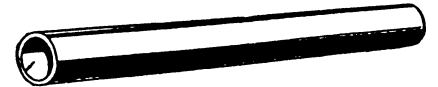
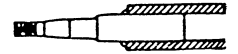
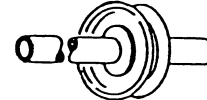
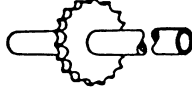
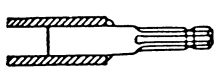


## TUBE ROND



**LE DIAMÈTRE EXTÉRIEUR EST LE MÊME QUE L'ARBRE (SHAFT) SOLIDE**  
 USAGES MULTIPLES - RÉPARATION - FABRICATION



REMPACER L'ARBRE SOLIDE



BEAUCOUP D'AUTRES APPLICATIONS

NUMÉROS NUMBERS	ÉPAISSEUR DU TUBE TUBE THICKNESS	DIAMÈTRE EXTÉRIEUR OUTSIDE DIAMETER	DIAMÈTRE INTÉRIEUR INSIDE DIAMETER
RRT3/4x1/8	1/8"	3/4"	1/2"
RRT7/8x1/8	1/8"	7/8"	5/8"
RRT1x1/8	1/8"	1"	3/4"
RRT1x1/4	1/4"	1"	1/2"
RRT1-1/8x1/4	1/4"	1-1/8"	5/8"
RRT1-1/4x1/4	1/4"	1-1/4"	3/4"
RRT1-3/8x1/4	1/4"	1-3/8"	7/8"
RRT1-1/2x1/4	1/4"	1-1/2"	1"
RRT1-3/4x1/4	1/4"	1-3/4"	1-1/4"
RRT2x1/4	1/4"	2"	1-1/2"

### IDLER SPROCKETS, HARDENED TEETH

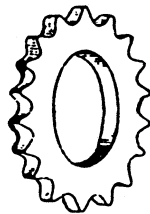
ILLUSTRATIONS	NUMÉROS NUMBERS	DENTS TEETH	POUR CHAÎNE FOR CHAIN	PERÇAGE BORE	
<p>Roulement scellé Sealed bearing</p>	<b>MATRICÉES / STAMPED</b>				
	CA40	18	ASA-40-41		
	CA50	17	ASA-50		
	CA60	15	ASA-60		
	<b>ACIER / SOLID STEEL</b>				
	G1-35-18 x 5/8	18	ASA-35	5/8"	
	I401758	17	ASA-40	5/8"	
	G1-40-17 x 5/8	17	ASA-40	5/8"	
	G1-50-13 x 5/8	13	ASA-50	5/8"	
	I501558	15	ASA-50	5/8"	
	I501758	17	ASA-50	5/8"	
	G1-60-11 x 5/8	11	ASA-60	5/8"	
	I601358	13	ASA-60	5/8"	
	I601558	15	ASA-60	5/8"	
	I801134	11	ASA-80	3/4"	
I801234	12	ASA-80	3/4"		
I1000934	9	ASA-100	3/4"		
AD5812	Adapteur 5/8" à 1/2"				
	<b>COURROIE PLATE - FLAT BELT "IDLER PULLEY"</b>				
	35469	Remplace New-Holland 35469 (T.P.) (011-4408) 2-3/4" O.D. 1/2" trou.			
	011-4410	2-3/4" O.D. 5/8" trou.			
	13550	Remplace New-Holland 13550 (T.P.) (011-6408) 4" O.D. 1/2" trou.			
	011-6410	4" O.D. 5/8" trou.			
	<b>COURROIE EN "V" - V-BELT</b>				
		O.D.	PERÇAGE BORE	TYPE DE RAINURE BELT GROOVE	
	011-8008	5"	1/2"	A ou B	
	011-8010	5"	5/8"	A ou B	

NUMÉROS NUMBERS	DESCRIPTION	ILLUSTRATIONS																																																																																																
5012W 5040X 60A12 60A12T  60A38	<table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Dents / teeth</th> <th style="text-align: left;">Chaîne / chain</th> <th style="text-align: left;">Trou / holes</th> </tr> </thead> <tbody> <tr> <td>12 .....</td> <td>no. 50 .....</td> <td>1-5/8"</td> </tr> <tr> <td>40 .....</td> <td>no. 50 .....</td> <td>2"</td> </tr> <tr> <td>12 .....</td> <td>no. 60 .....</td> <td>1-1/4"</td> </tr> <tr> <td colspan="3">Même que 60A12 mais avec dents trempées Same as 60A12 but with heat treated teeth</td> </tr> <tr> <td>38 .....</td> <td>no. 60 .....</td> <td>1-1/4"</td> </tr> </tbody> </table>	Dents / teeth	Chaîne / chain	Trou / holes	12 .....	no. 50 .....	1-5/8"	40 .....	no. 50 .....	2"	12 .....	no. 60 .....	1-1/4"	Même que 60A12 mais avec dents trempées Same as 60A12 but with heat treated teeth			38 .....	no. 60 .....	1-1/4"	<p>Roue dentée pour souffleuse à neige</p> <p><i>Sprocket for snow blowers</i></p>																																																																														
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## "STEEL WELDASPROCKETS"

### Pour chaîne ASA-40 / for chain ASA-40 (1/2" "Pitch")

	Dents / teeth	Dia. extérieure	Trou / hole
4030X	30	5.06" O.D.	2"
4031X	31	5.22" O.D.	2"
4032X	32	5.38" O.D.	2"
4033X	33	5.54" O.D.	2"
4034X	34	5.70" O.D.	2"
4035X	35	5.86" O.D.	2"
4036X	36	6.02" O.D.	2"
4037X	37	6.18" O.D.	2"
4038X	38	6.30" O.D.	2"
4039X	39	6.50" O.D.	2"
4040X	40	6.65" O.D.	2"
4041X	41	6.81" O.D.	2"
4042X	42	6.97" O.D.	2"
4043X	43	7.13" O.D.	2"
4044X	44	7.28" O.D.	2"
4045X	45	7.45" O.D.	2"
4046X	46	7.60" O.D.	2"
4047X	47	7.74" O.D.	2"
4048X	48	7.93" O.D.	2"
4049X	49	8.07" O.D.	2"
4050X	50	8.23" O.D.	2"
4051X	51	8.39" O.D.	2"
4052X	52	8.56" O.D.	2"
4054X	54	8.89" O.D.	2"
4055X	55	9.05" O.D.	2"
4056X	56	9.18" O.D.	2"
4060X	60	9.84" O.D.	2"
4070X	70	11.43" O.D.	2"
4072X	72	11.75" O.D.	2"
4080X	80	13.03" O.D.	2"
4084X	84	13.67" O.D.	2"
4096X	96	15.52" O.D.	2"



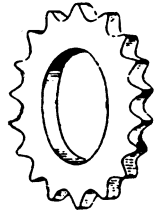
**"Plate"**

Voir pages suivantes  
pour moyeux


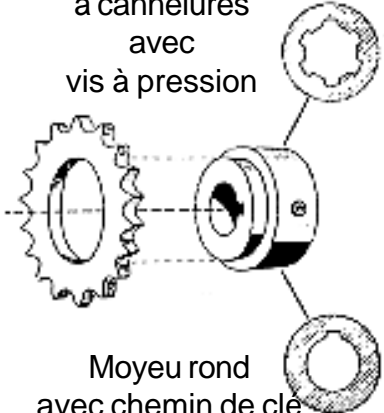
See next pages  
for plate hubs

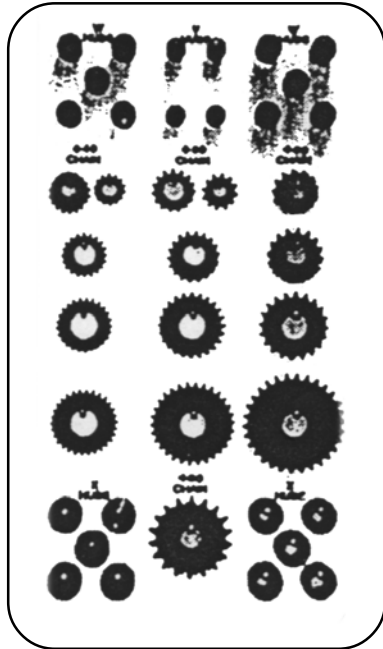
### Pour chaîne ASA-50 / for chain ASA-50 (5/8" "Pitch")

	Dents / teeth	Dia. extérieur	Trou / hole
5010V	10	2.30" O.D.	1-1/8"
5011V	11	2.50" O.D.	1-1/8"
5012W	12	2.71" O.D.	1-5/8"
5013W	13	2.91" O.D.	1-5/8"
5014W	14	3.11" O.D.	1-5/8"
5015W	15	3.32" O.D.	1-5/8"
5016W	16	3.52" O.D.	1-5/8"
5016X	16	3.52" O.D.	2"
5017X	17	3.72" O.D.	2"
5018X	18	3.92" O.D.	2"
5019X	19	4.12" O.D.	2"
5020X	20	4.32" O.D.	2"
5021X	21	4.52" O.D.	2"
5022X	22	4.72" O.D.	2"
5023X	23	4.92" O.D.	2"
5024X	24	5.12" O.D.	2"
5025X	25	5.32" O.D.	2"
5026X	26	5.52" O.D.	2"
5027X	27	5.72" O.D.	2"
5028X	28	5.92" O.D.	2"
5029X	29	6.12" O.D.	2"
5030X	30	6.32" O.D.	2"
5031X	31	6.52" O.D.	2"
5032X	32	6.72" O.D.	2"
5033X	33	6.92" O.D.	2"
5034X	34	7.12" O.D.	2"
5035X	35	7.32" O.D.	2"
5036X	36	7.52" O.D.	2"
5037X	37	7.72" O.D.	2"
5038X	38	7.80" O.D.	2"
5039X	39	8.11" O.D.	2"
5040X	40	8.32" O.D.	2"
5041X	41	8.50" O.D.	2"
5042X	42	8.70" O.D.	2"
5043X	43	8.90" O.D.	2"
5044X	44	9.11" O.D.	2"
5045X	45	9.33" O.D.	2"
5046X	46	9.53" O.D.	2"
5047X	47	9.71" O.D.	2"
5048X	48	10.00" O.D.	2"
5049X	49	10.10" O.D.	2"
5050X	50	10.30" O.D.	2"
5051X	51	10.52" O.D.	2"
5052X	52	10.69" O.D.	2"
5054X	54	11.10" O.D.	2"
5055X	55	11.31" O.D.	2"
5056X	56	11.51" O.D.	2"
5060X	60	12.30" O.D.	2"
5070X	70	14.29" O.D.	2"
5072X	72	15.28" O.D.	2"
5080X	80	16.30" O.D.	2"
5084X	84	17.09" O.D.	2"
5096X	96	19.45" O.D.	2"

NUMÉROS NUMBERS	DESCRIPTION	ILLUSTRATIONS
<b>ROUE DENTÉE - DENTS TREMPÉES</b> <b>WELDASPROCKETS - HEAT TREATED TEETH</b>		
	<b>DENTS</b> <b>DIA. EXT.</b> <b>TROU</b> <b>CHAÎNE</b> <b>TEETH</b> <b>HOLE</b> <b>CHAIN</b>	
4012VT	12 ..... 2.17" O.D. .... 1-1/8" ..... 40	 "Plate"
4013VT	13 ..... 2.33" O.D. .... 1-1/8" ..... 40	
4014VT	14 ..... 2.49" O.D. .... 1-1/8" ..... 40	
4015VT	15 ..... 2.65" O.D. .... 1-1/8" ..... 40	
4016WT	16 ..... 2.81" O.D. .... 1-5/8" ..... 40	
4017WT	17 ..... 2.98" O.D. .... 1-5/8" ..... 40	
4018WT	18 ..... 3.14" O.D. .... 1-5/8" ..... 40	
4020XT	20 ..... 3.46" O.D. .... 2" ..... 40	
4021XT	21 ..... 3.62" O.D. .... 2" ..... 40	
4022XT	22 ..... 3.78" O.D. .... 2" ..... 40	
4024XT	24 ..... 4.10" O.D. .... 2" ..... 40	
4026XT	26 ..... 4.42" O.D. .... 2" ..... 40	
4028XT	28 ..... 4.74" O.D. .... 2" ..... 40	
4030XT	30 ..... 5.00" O.D. .... 2" ..... 40	
4032XT	32 ..... 5.38" O.D. .... 2" ..... 40	
4036XT	36 ..... 6.00" O.D. .... 2" ..... 40	
4048XT	48 ..... 7.93" O.D. .... 2" ..... 40	
5010VT	10 ..... 2.30" O.D. .... 1-1/8" ..... 50	
5011VT	11 ..... 2.50" O.D. .... 1-1/8" ..... 50	
5012WT	12 ..... 2.71" O.D. .... 1-5/8" ..... 50	
5013WT	13 ..... 2.91" O.D. .... 1-5/8" ..... 50	
5014WT	14 ..... 3.11" O.D. .... 1-5/8" ..... 50	
5015WT	15 ..... 3.32" O.D. .... 1-5/8" ..... 50	
5016WT	16 ..... 3.52" O.D. .... 1-5/8" ..... 50	
5017XT	17 ..... 3.72" O.D. .... 2" ..... 50	
5018XT	18 ..... 3.92" O.D. .... 2" ..... 50	
5019XT	19 ..... 4.12" O.D. .... 2" ..... 50	
5020XT	20 ..... 4.32" O.D. .... 2" ..... 50	
5022XT	22 ..... 4.72" O.D. .... 2" ..... 50	
5024XT	24 ..... 5.12" O.D. .... 2" ..... 50	
5028XT	28 ..... 5.92" O.D. .... 2" ..... 50	
5040XT	40 ..... 8.32" O.D. .... 2" ..... 50	
6011WT	11 ..... 3.00" O.D. .... 1-5/8" ..... 60	
6012WT	12 ..... 3.25" O.D. .... 1-5/8" ..... 60	
6013WT	13 ..... 3.49" O.D. .... 1-5/8" ..... 60	
6014WT	14 ..... 3.74" O.D. .... 1-5/8" ..... 60	
6015XT	15 ..... 4.00" O.D. .... 2" ..... 60	
6016XT	16 ..... 4.22" O.D. .... 2" ..... 60	
6018XT	18 ..... 4.70" O.D. .... 2" ..... 60	
6019XT	19 ..... 4.95" O.D. .... 2" ..... 60	
6020XT	20 ..... 5.19" O.D. .... 2" ..... 60	
6022XT	22 ..... 5.67" O.D. .... 2" ..... 60	
6024XT	24 ..... 6.15" O.D. .... 2" ..... 60	
6026XT	26 ..... 6.63" O.D. .... 2" ..... 60	
6028XT	28 ..... 7.11" O.D. .... 2" ..... 60	
6032XT	32 ..... 8.07" O.D. .... 2" ..... 60	
6034XT	34 ..... 8.50" O.D. .... 2" ..... 60	
6038XT	38 ..... 9.50" O.D. .... 2" ..... 60	
8010WT	10 ..... 3.68" O.D. .... 1-5/8" ..... 80	
8012XT	12 ..... 4.33" O.D. .... 2" ..... 80	
8014XT	14 ..... 5.00" O.D. .... 2" ..... 80	
8016XT	16 ..... 5.63" O.D. .... 2" ..... 80	
8018XT	18 ..... 6.27" O.D. .... 2" ..... 80	

ILLUSTRATIONS	NUMÉROS NUMBERS	DESCRIPTION																																																																																																																																																
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		<table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 30%;">DENTS TEETH</th> <th style="width: 30%;">DIA. EXT</th> <th style="width: 40%;">TROU HOLE</th> </tr> </thead> </table>	DENTS TEETH	DIA. EXT	TROU HOLE																																																																																																																																													
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NUMÉROS NUMBERS	DESCRIPTION	ILLUSTRATIONS
	<b>“STEEL WELDASPROCKETS”</b> <b>Pour chaîne ASA-80 / For chain ASA-80</b> <b>(1” Pitch)</b>	
	<b>Dents / teeth    Dia. extérieur.    Trou / hole</b>	
8009W	9 ..... 3.35” O.D. .... 1-5/8”	 <b>“Plate”</b>  <b>Voir pages suivantes pour moyeux</b>  <b>See next pages for plate hubs</b>
8010W	10 ..... 3.68” O.D. .... 1-5/8”	
8011W	11 ..... 4.00” O.D. .... 1-5/8”	
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8020X	20 ..... 6.91” O.D. .... 2”	
8021X	21 ..... 7.24” O.D. .... 2”	
8022X	22 ..... 7.56” O.D. .... 2”	
8023X	23 ..... 7.88” O.D. .... 2”	
8024X	24 ..... 8.20” O.D. .... 2”	
8025X	25 ..... 8.52” O.D. .... 2”	
8026X	26 ..... 8.84” O.D. .... 2”	
8027X	27 ..... 9.17” O.D. .... 2”	
8028X	28 ..... 9.48” O.D. .... 2”	
8029X	29 ..... 9.80” O.D. .... 2”	
8030X	30 ..... 10.11” O.D. .... 2”	
8031X	31 ..... 10.43” O.D. .... 2”	
8032X	32 ..... 10.75” O.D. .... 2”	
8035X	35 ..... 11.71” O.D. .... 2”	
8036X	36 ..... 12.03” O.D. .... 2”	
8040X	40 ..... 13.31” O.D. .... 2”	
8045X	45 ..... 14.90” O.D. .... 2”	
8048X	48 ..... 15.86” O.D. .... 2”	
8050X	50 ..... 16.50” O.D. .... 2”	
8060Y	60 ..... 19.68” O.D. .... 2”	
	<b>Pour chaîne ASA-100 / For chain ASA-100</b> <b>(1-1/4” Pitch)</b>	
	<b>Dents / teeth    Dia. extérieur    Trou / hole</b>	
10010X	10 ..... 4.60” O.D. .... 2”	 <b>Moyeu à cannelures avec vis à pression</b>  <b>Moyeu rond avec chemin de cle et vis à pression</b>
10012X	12 ..... 5.42” O.D. .... 2”	
10014Y	14 ..... 6.23” O.D. .... 2-3/4”	
10016Y	16 ..... 7.03” O.D. .... 2-3/4”	
10018Y	18 ..... 7.84” O.D. .... 2-3/4”	
10020Y	20 ..... 8.64” O.D. .... 2-3/4”	
10024Y	24 ..... 10.24” O.D. .... 2-3/4”	
10028Y	28 ..... 11.84” O.D. .... 2-3/4”	
10032Y	32 ..... 13.44” O.D. .... 2-3/4”	
10036Y	36 ..... 15.00” O.D. .... 2-3/4”	

**ROUES DENTÉES****STEEL WELDASPROCKETS****ASSORTIMENT  
SUR PANNEAU****WELD-ON-SPROCKETS****Panneau C-3 pour chaîne ASA-35 et 40  
Board C-3 for chain ASA-35 and 40**

**SPRO-C3 comprend:** 3515V- 3516V- 3518V- 3520V- 3522W-  
3526W- 4012V- 4014V- 4016W- 4018W-  
4020X- 4022X- 4024X- 4026X- 4028X-  
4030X- 4032X- 4036X- 4038X- 4040X-  
4042X- 4045X- 4046X- 4048X-

**Panneau C-2 pour chaîne ASA-50  
Board C-2 for chain ASA-50**

**SPRO-C2 comprend:** 5010V- 5012W- 5013W- 5014W- 5015W-  
5016W- 5017X- 5018X- 5019X- 5020X-  
5021X- 5022X- 5024X- 5026X- 5028X-  
5030X- 5032X- 5034X- 5036X- 5038X- 5040X-

**Panneau C-1 pour chaîne ASA-60 - Board C-1 for chain ASA-60**

**SPRO-C1 comprend:** 6011W- 6012W- 6013W- 6014W- 6015X- 6016X- 6018X- 6020X- 6022X-  
6024X- 6026X- 6028X- 6030X- 6032X- 6034X- 6036X- 6038X.

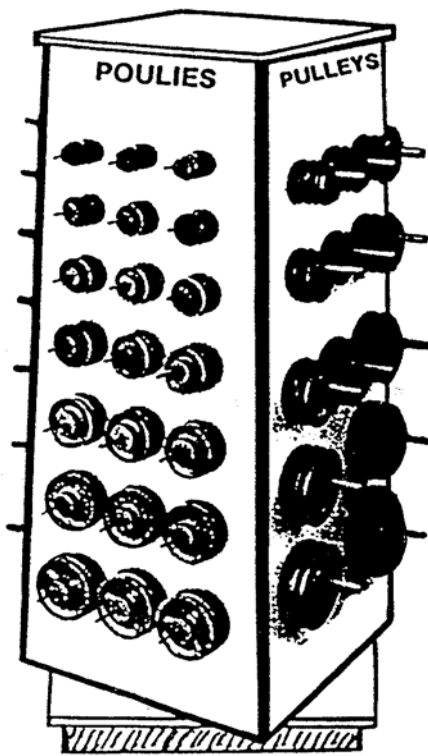
**Panneau C-4 Moyeux pour roues dentées - Board C-4 hub for sprockets**

**HUB-C4 comprend:** VR1/2- VR9/16- VR5/8- VR11/16- VR3/4- VR7/8- WR1/2- WR9/16- WR5/8-  
WR3/4- WR7/8- WR1"- WR1-1/8- WR1-1/4- XR5/8- XR3/4- XR1"- XR1-1/8- XR1-1/4- XR1-3/8-  
XR1-7/16- XR1-1/2- W6-1-1/8 - W6-1-3/8 - W21-1-3/8 - X6-1-1/8 - X6-1-3/8 - X21-1-3/8 - CPHX-  
CPHW- CA40- CA50- CA60- GI35- GI40- GI50- GI60.

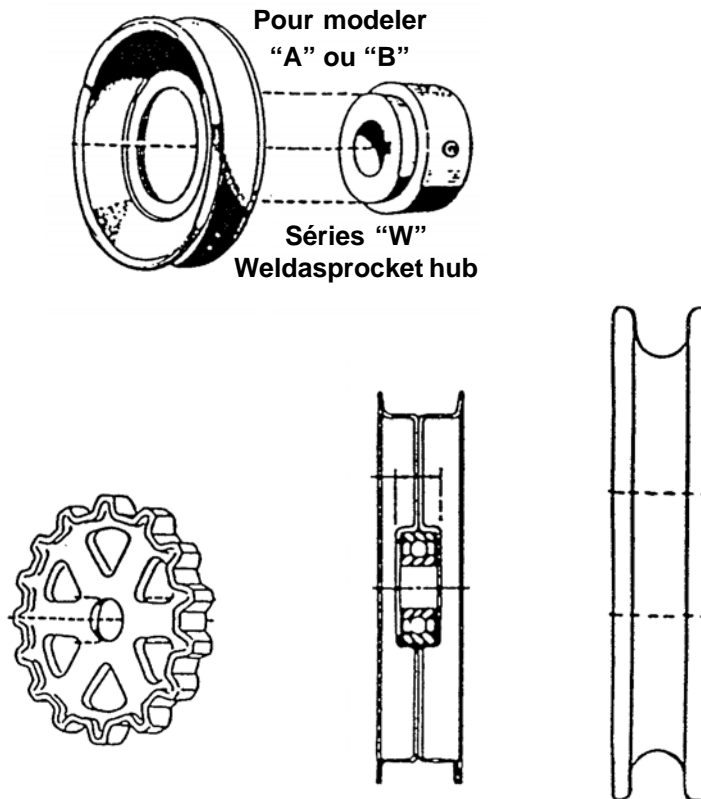
**WELD - A - PULLEY**

UTILISER AVEC MOYEUX SERIE " W "

**ASSORTIMENT  
SUR PANNEAU**



**ASSORTMENT  
ON BOARD**



**PANNEAU D-4  
BOARD D-4**

**Comprend les poulies suivantes:  
Includes the following pulleys:**

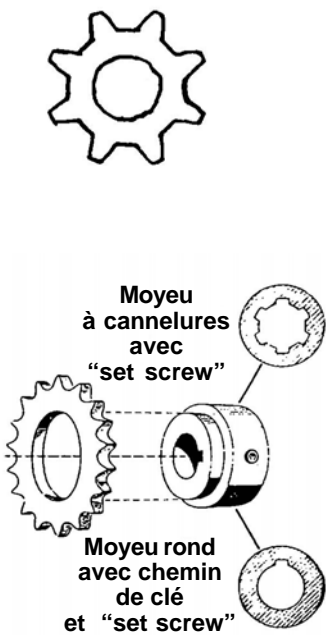
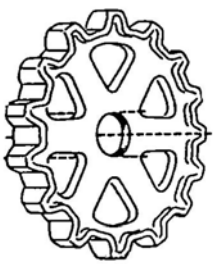
W35 - W40 - W45 - W50 - W55 - W60 - W70 - W80 - W90 - W100 - W110 - W120 -  
W140 - W160.

**PANNEAU D-3  
BOARD D-3**

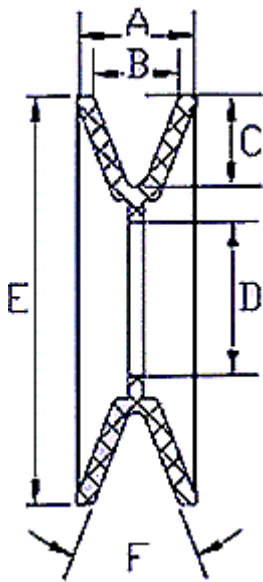
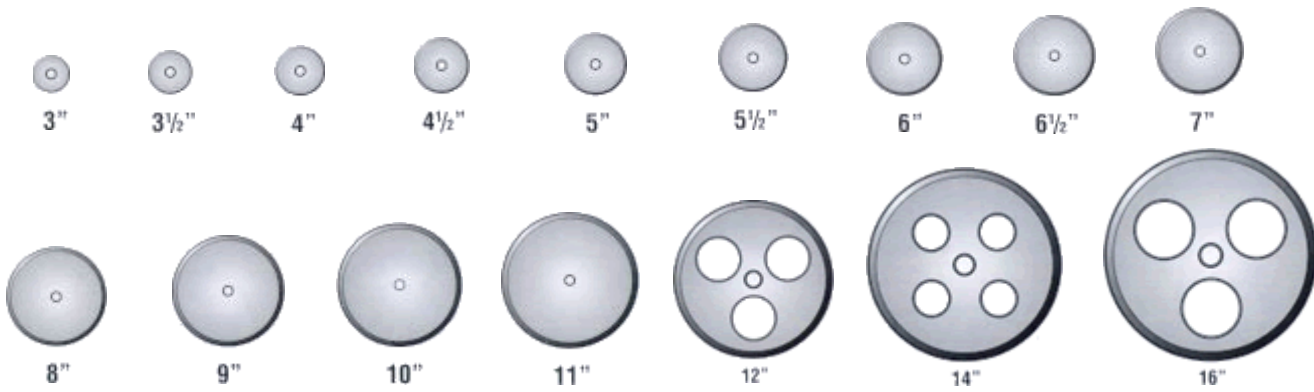
**Comprend les " IDLERS " suivants:  
Includes the following IDLERS:**

1P655, 1P855, 1P1055, 1P1255, 1P662, 1P862, 1P1062, 35469, 13550, 011-4410, 011-6410,  
011-8008, 011-8010, DD1197-25, DD1197-35, DD1197-38, DD1197-39, DD1197-45, DD1197-48,  
DD1197-49.




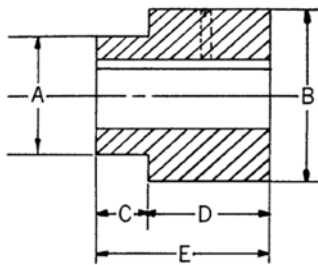
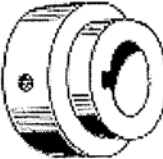
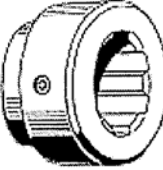

ILLUSTRATIONS	NUMÉROS NUMBERS	DESCRIPTION																																																												
 <p style="font-size: small;">Moyeu à cannelures avec "set screw"</p> <p style="font-size: small;">Moyeu rond avec chemin de clé et "set screw"</p>	<p><b>655W</b></p> <p><b>755X</b></p> <p><b>855X</b></p> <p><b>955X</b></p> <p><b>1055X</b></p> <p><b>1155X</b></p> <p><b>1255X</b></p> <p><b>662W</b></p> <p><b>762W</b></p> <p><b>862X</b></p> <p><b>962X</b></p> <p><b>1062X</b></p> <p><b>1162X</b></p> <p><b>1262X</b></p>	<p style="text-align: center;"><b>"STEEL WELDASPROCKETS"</b></p> <p style="text-align: center;"><b>ROUE DENTÉE</b></p> <p style="text-align: center;"><b>POUR CHAÎNE ACIER NO. 55 &amp; A550</b></p> <p style="text-align: center;"><i>FOR CHAIN 55 &amp; A550</i></p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">DENTS TEETH</th> <th style="text-align: left;">DIA. EXT</th> <th style="text-align: left;">POUR MOYEU FOR HUB</th> <th style="text-align: left;">REFERENCE</th> </tr> </thead> <tbody> <tr><td>6</td><td>3-3/4" O.D.</td><td>W</td><td>01550655</td></tr> <tr><td>7</td><td>4-1/4" O.D.</td><td>X</td><td>01550755</td></tr> <tr><td>8</td><td>4-3/4" O.D.</td><td>X</td><td>01550855</td></tr> <tr><td>9</td><td>5-1/4" O.D.</td><td>X</td><td>01550955</td></tr> <tr><td>10</td><td>5-3/4" O.D.</td><td>X</td><td>01551055</td></tr> <tr><td>11</td><td>6-1/4" O.D.</td><td>X</td><td>01551155</td></tr> <tr><td>12</td><td>6-3/4" O.D.</td><td>X</td><td>01551255</td></tr> </tbody> </table> <p style="text-align: center;"><b>POUR CHAÎNE ACIER NO. 62 &amp; A620</b></p> <p style="text-align: center;"><i>FOR CHAIN 62 &amp; A620</i></p> <table style="width: 100%; border-collapse: collapse;"> <tbody> <tr><td>6</td><td>3-7/8" O.D.</td><td>W</td><td>01620662</td></tr> <tr><td>7</td><td>4-1/2" O.D.</td><td>W</td><td>01620762</td></tr> <tr><td>8</td><td>4-7/8" O.D.</td><td>X</td><td>01620862</td></tr> <tr><td>9</td><td>5-3/8" O.D.</td><td>X</td><td>01620962</td></tr> <tr><td>10</td><td>5-7/8" O.D.</td><td>X</td><td>01621062</td></tr> <tr><td>11</td><td>6-1/2" O.D.</td><td>X</td><td>01621162</td></tr> <tr><td>12</td><td>7" O.D.</td><td>X</td><td>01621262</td></tr> </tbody> </table>	DENTS TEETH	DIA. EXT	POUR MOYEU FOR HUB	REFERENCE	6	3-3/4" O.D.	W	01550655	7	4-1/4" O.D.	X	01550755	8	4-3/4" O.D.	X	01550855	9	5-1/4" O.D.	X	01550955	10	5-3/4" O.D.	X	01551055	11	6-1/4" O.D.	X	01551155	12	6-3/4" O.D.	X	01551255	6	3-7/8" O.D.	W	01620662	7	4-1/2" O.D.	W	01620762	8	4-7/8" O.D.	X	01620862	9	5-3/8" O.D.	X	01620962	10	5-7/8" O.D.	X	01621062	11	6-1/2" O.D.	X	01621162	12	7" O.D.	X	01621262
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## Split Pulleys (A- B Belts)



- A - LARGEUR / WIDTH
- B - LARGEUR DE COURROIE / BELT WIDTH
- C - PROFONDEUR DE RAINURE / GROOVE DEPTH
- D - GRANDEUR DU TROU / BORE SIZE
- E - DIAMÈTRE EXTÉRIEUR / OUTSIDE DIAMETER
- F - ANGLE / ANGLE

Numéros Numbers	Belt width	Hub used	Approx weight (lbs)	(Pouces) Dimensions (inches)					
				(A)	(B)	(C)	(D)	(E)	(F)
V30HD	A & B	V	0.30	0.83	0.625	0.67	1.13	3.0	34 °
V35HD	A & B	V	0.45	0.83	0.625	0.67	1.13	3.5	34 °
W40HD	A & B	W	0.55	0.83	0.625	0.736	1.63	4.0	34 °
W45HD	A & B	W	0.70	0.83	0.625	0.736	1.63	4.5	34 °
W50HD	A & B	W	0.85	0.83	0.625	0.736	1.63	5.0	34 °
W55HD	A & B	W	1.05	0.83	0.625	0.736	1.63	5.5	34 °
W60HD	A & B	W	1.25	0.83	0.625	0.736	1.63	6.0	34 °
W65HD	A & B	W	1.50	0.83	0.625	0.736	1.63	6.5	34 °
W70HD	A & B	W	1.75	0.83	0.625	0.736	1.63	7.0	34 °
W80HD	A & B	W	2.25	0.83	0.625	0.736	1.63	8.0	34 °
W90HD	A & B	W	2.85	0.83	0.625	0.736	1.63	9.0	34 °
W100HD	A & B	W	3.55	0.83	0.625	0.736	1.63	10.0	34 °
W110HD	A & B	W	4.25	0.83	0.625	0.736	1.63	11.0	34 °
W120HD	A & B	W	4.95	0.83	0.625	0.736	1.63	12.0	34 °
W140HD	A & B	W	5.50	0.83	0.625	0.736	1.63	14.0	34 °
W160HD	A & B	W	6.65	0.83	0.625	0.736	1.63	16.0	34 °

ILLUSTRATIONS	NUMÉROS NUMBERS	DESCRIPTION																																			
<p style="text-align: center;"><b>MOYEURS POUR " WELD A SPROCKETS " " WELD A PULLY "</b></p>  <p style="text-align: center;"><b>DIMENSIONS AU MOYEU</b></p>  <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 10px;"> <thead> <tr> <th rowspan="2">SÉRIE</th> <th colspan="5">Dimensions</th> </tr> <tr> <th>A</th> <th>B</th> <th>C</th> <th>D</th> <th>E</th> </tr> </thead> <tbody> <tr> <td><b>V</b></td> <td>1-1/8</td> <td>1-7/16</td> <td>7/16</td> <td>3/4</td> <td>1-3/16</td> </tr> <tr> <td><b>W</b></td> <td>1-5/8</td> <td>1-13/16</td> <td>7/16</td> <td>1</td> <td>1-7/16</td> </tr> <tr> <td><b>X</b></td> <td>2</td> <td>2-1/2</td> <td>7/16</td> <td>1</td> <td>1-7/16</td> </tr> <tr> <td><b>Y</b></td> <td>2-3/4</td> <td>3-3/4</td> <td>11/16</td> <td>1-3/16</td> <td>1-7/8</td> </tr> </tbody> </table> <div style="margin-top: 20px;">  <p style="margin-left: 10px;"><b>PERÇAGE ROND ROUND BORE</b></p>  <p style="margin-left: 10px;"><b>PERÇAGE CANNELURE SPLINED BORE</b></p>  <p style="margin-left: 10px;"><b>COUPLER</b></p> </div>	SÉRIE	Dimensions					A	B	C	D	E	<b>V</b>	1-1/8	1-7/16	7/16	3/4	1-3/16	<b>W</b>	1-5/8	1-13/16	7/16	1	1-7/16	<b>X</b>	2	2-1/2	7/16	1	1-7/16	<b>Y</b>	2-3/4	3-3/4	11/16	1-3/16	1-7/8	<p><b>MOYEURS SÉRIE - V HUBS</b></p> <p>VR 1/2 VR 9/16 VR 5/8 VR 11/16 VR 3/4 VR 7/8</p> <p><b>MOYEURS SÉRIE - W HUBS</b></p> <p>WR 1/2 WR 9/16 WR 5/8 WR 11/16 WR 3/4 WR 13/16 WR 7/8 WR 15/16 WR 1 WR 1-1/16 WR 1-1/8 WR 1-3/16 WR 1-1/4 W6-1-1/8 W6-1-3/8 W21-1-3/8</p> <p><b>MOYEURS SÉRIE - X HUBS</b></p> <p>XR 5/8 XR 3/4 XR 7/8 XR 15/16 XR 1 XR 1-1/8 XR 1-3/16 XR 1-1/4 XR 1-3/8 XR 1-7/16 XR 1-1/2 X6-1-1/8 X6-1-3/8 X21-1-3/8</p> <p><b>MOYEURS SÉRIE - Y HUBS</b></p> <p>YR 1 YR 1-1/8 YR 1-1/4 YR 1-3/8 YR 1-1/2 YR 1-11/16 YR 1-3/4 YR 1-7/8 YR 2</p> <p><b>BAGUE DE RACCORD DE MOYEURS</b></p> <p>CPHW CPHX</p>	<p>Trou rond. 1/2"     <i>Round hole</i>     00010008          Trou rond. 9/16"     <i>Round hole</i>     00010009          Trou rond. 5/8"     <i>Round hole</i>     00010010          Trou rond. 11/16"     <i>Round hole</i>     00010011          Trou rond. 3/4"     <i>Round hole</i>     00010012          Trou rond. 7/8"     <i>Round hole</i>     00010014</p> <p>Trou rond. 1/2"     <i>Round hole</i>     00020008          Trou rond. 9/16"     <i>Round hole</i>     00020009          Trou rond. 5/8"     <i>Round hole</i>     00020010          Trou rond. 11/16"     <i>Round hole</i>     00020012          Trou rond. 3/4"     <i>Round hole</i>     00020012          Trou rond. 13/16"     <i>Round hole</i>     00020014          Trou rond. 7/8"     <i>Round hole</i>     00020014          Trou rond. 15/16"     <i>Round hole</i>     00020016          Trou rond. 1"     <i>Round hole</i>     00020016          Trou rond. 1-1/16"     <i>Round hole</i>     00020018          Trou rond. 1-1/8"     <i>Round hole</i>     00020018          Trou rond. 1-3/16"     <i>Round hole</i>     00020020          Trou rond. 1-1/4"     <i>Round hole</i>     00020020          Trou 6 cannelures 1-1/8" 6 splines     00021806          Trou 6 cannelures 1-3/8" 6-splines     00022206          Trou 21 cannelures 1-3/8" 21-splines     00022221</p> <p>Trou rond. 5/8"     <i>Round hole</i>     00030010          Trou rond. 3/4"     <i>Round hole</i>     00030012          Trou rond. 7/8"     <i>Round hole</i>     00030014          Trou rond. 15/16"     <i>Round hole</i>     00030016          Trou rond. 1"     <i>Round hole</i>     00030016          Trou rond. 1-1/8"     <i>Round hole</i>     00030018          Trou rond. 1-3/16"     <i>Round hole</i>     00030020          Trou rond. 1-1/4"     <i>Round hole</i>     00030020          Trou rond. 1-3/8"     <i>Round hole</i>     00030022          Trou rond. 1-7/16"     <i>Round hole</i>     00030023          Trou rond. 1-1/2"     <i>Round hole</i>     00030024          Trou 6 cannelures 1-1/8" 6-splines     00031806          Trou 6 cannelures 1-3/8" 6-splines     00032206          Trou 21 cannelures 1-3/8" 21-splines     00032221</p> <p>Trou rond. 1"     <i>Round hole</i>     00050016          Trou rond. 1-1/8"     <i>Round hole</i>     00050018          Trou rond. 1-1/4"     <i>Round hole</i>     00050020          Trou rond. 1-3/8"     <i>Round hole</i>     00050022          Trou rond. 1-1/2"     <i>Round hole</i>     00050024          Trou rond. 1-11/16"     <i>Round hole</i>     00050027          Trou rond. 1-3/4"     <i>Round hole</i>     00050028          Trou rond. 1-7/8"     <i>Round hole</i>     00050030          Trou rond. 2"     <i>Round hole</i>     00050032</p> <p>Pour unir 2 moyeux série W - <i>To join 2 hubs W</i>     0123226          Pour unir 2 moyeux série X - <i>To join 2 hubs X.</i>     0124032</p>
SÉRIE		Dimensions																																			
	A	B	C	D	E																																
<b>V</b>	1-1/8	1-7/16	7/16	3/4	1-3/16																																
<b>W</b>	1-5/8	1-13/16	7/16	1	1-7/16																																
<b>X</b>	2	2-1/2	7/16	1	1-7/16																																
<b>Y</b>	2-3/4	3-3/4	11/16	1-3/16	1-7/8																																

## POULIES SIMPLES EN FONTE POUR COURROIES EN V

### SINGLE GROOVE CAST-IRON SHEAVES



**POUR COURROIE -A- (1/2") FOR BELT -A-**

**AJOUTER LE PERÇAGE DÉSIRÉ AU NUMÉRO - ADD BORE SIZE TO THE NUMBER**

Numéros Numbers	Dia. Ext Out. Dia	DISPONIBILITÉ DE PERÇAGE - BORE SIZE AVAILABILITY					
		1/2"	5/8"	3/4"	7/8"	1"	1-1/8"
MA15	1.5"	X	X				
MA20	2.0"	X	X	X	X		
MA25	2.5"	X	X	X	X	X *	
MA30	3.0"	X	X	X	X	X *	
MA35	3.5"	X	X	X	X	X *	X *
MA40	4.0"	X	X	X	X	X	X *
MA45	4.5"	X	X	X	X	X	X *
MA50	5.0"	X	X	X	X	X	X *
MA55	5.5"	X	X	X	X	X	
MA60	6.0"	X	X	X	X	X	
MA70	7.0"	X	X	X	X *	X	X *
MA80	8.0"	X *	X	X	X *	X	X *
MA90	9.0"						
MA100	10.0"			X *	X *	X *	
MA110	11.0"						
MA120	12.0"		X *				

### POUR COURROIE - B - (5/8") FOR BELT - B -

MB20	2.0"	X	X	X			
MB25	2.5"	X	X	X	X	X *	
MB30	3.0"	X	X	X	X	X *	X
MB35	3.5"	X	X	X	X	X *	X
MB40	4.0"	X	X	X	X	X	X
MB45	4.5"	X	X	X	X	X	X *
MB50	5.0"	X	X	X	X	X	X *
MB55	5.5"	X	X	X	X	X	X *
MB60	6.0"	X	X	X	X	X	X *
MB70	7.0"	X	X	X	X *	X	X *
MB80	8.0"	X	X *	X	X *	X	
MB90	9.0"						
MB100	10.0"			X *			
MB110	11.0"						
MB120	12.0"						

\* SIGNIFIE: PAS EN INVENTAIRE, MAIS SERVICE RAPIDE SUR DEMANDE.

\* MEANS: NOT IN STOCK, BUT FAST SERVICE ON DEMAND.



## POULIES DOUBLES EN FONTE POUR COURROIES EN V DOUBLE GROOVE CAST-IRON SHEAVES

**POUR COURROIE -A- (1/2") FOR BELT -A-**

Ajouter le perçage désiré au numéro - *Add bore size to the number*

Numéros Numbers	Dia ext Out dia	Disponibilité de perçage - <i>Bore size availability</i>					
		1/2"	5/8"	3/4"	7/8"	1"	1-1/8"
2MA20	2"	X	X	X			
2MA25	2.5"	* X	X	X	X	X	
2MA30	3"	* X	X	* X	* X	X	* X
2MA35	3.5"	* X	X	* X	* X	X	* X
2MA40	4.0"	* X	X	* X	* X	X	
2MA45	4.5"	* X	X	* X	* X	X	* X
2MA50	5.0"	* X	X	* X		X	* X
2MA55	5.5"	* X	* X	* X	X	* X	
2MA60	6.0"	* X	* X	* X		* X	* X
2MA70	7.0"	* X		* X			
2MA80	8.0"	* X		* X	* X		
2MA90	9.0"						
2MA100	10.0"						
2MA110	11.0"						
2MA120	12.0"						

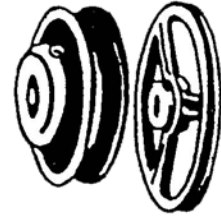
## POUR COURROIE -B- (5/8") FOR BELT -B-

2MB20	2"	X	X	X			
2MB25	2.5"	X	X	X	X	X	X
2MB30	3"	X	X	X	X	* X	X
2MB35	3.5"	X	X	X	* X	* X	X
2MB40	4.0"	* X	* X	* X	X	* X	X
2MB45	4.5"		* X			* X	X
2MB50	5.0"		* X				X
2MB55	5.5"						X
2MB60	6.0"			* X		* X	X
2MB70	7.0"		* X				
2MB80	8.0"					X	* X
2MB90	9.0"					* X	
2MB100	10.0"						
2MB110	11.0"						
2MB120	12.0"						

\* **SIGNIFIE:** Pas en inventaire, mais service rapide sur demande.

\* **MEANS:** *Not in stock, but fast service on demand.*

**POULIES SIMPLES EN FONTE POUR COURROIES EN V**  
**SINGLE GROOVE CAST-IRON SHEAVES**  
**AVEC / WITH "KEYWAY & 2 SET SCREWS"**



**SAUF LES 1/2" (PAS DE CHEMIN DE CLÉ)**  
**EXCEPT 1/2" BORE (NO KEYWAY)**

**POUR COURROIE -A- (1/2") FOR BELT -A-**

Ajouter le perçage désiré au numéro - *Add bore size to the number*

Numéros Numbers	Dia ext Out dia	Disponibilité de perçage - Bore size availability					
		1/2"	5/8"	3/4"	7/8"	1"	1-1/8"
A17	1.5"	X	X				
A20	2.0"	X	X	X	X		
A25	2.5"	X	X	X	X	X	
A30	3.0"	X	X	X	X	X	
A35	3.5"	X	X	X	X	X	
A40	4.0"		X	X	X	X	
A45	4.5"	X	X	X	X	X	X
A50	5.0"	X	X	X	X	X	X
A55	5.5"	X	X	X	X	X	
A60	6.0"	X	X	X	X	X	X
A70	7.0"	X	X	X	X	X	
A77	8.0"	X	X	X	X	X	

**POUR COURROIE -B- (5/8") FOR BELT -B-**

B24	2.0"	X	X	X			
B27	2.5"	X	X	X	X	X	
B31	3.0"	X	X	X	X	X	X
B35	3.5"		X	X	X	X	X
B40	4.0"	X	X	X	X	X	X
B45	4.5"	X	X	X	X	X	X
B50	5.0"	X	X	X	X	X	X
B55	5.5"		X	X	X	X	X
B60	6.0"	X	X	X	X	X	X
B70	7.0"	X			X	X	X
B77	8.0"	X	X	X	X	X	X

**NOTE:** Autre diamètres & perçages disponibles / *Other sizes & bores available*



**POULIES DOUBLES EN FONTE POUR COURROIES EN V**  
**DOUBLE GROOVE CAST-IRON SHEAVES**  
 avec / with “KEYWAY & 2 set Screws”

**SAUF LES 1/2” (PAS DE CHEMIN DE CLÉ)**  
**EXCEPT 1/2” BORE (NO KEYWAY)**

**POUR COURROIE -A- (1/2”) FOR BELT -A-**

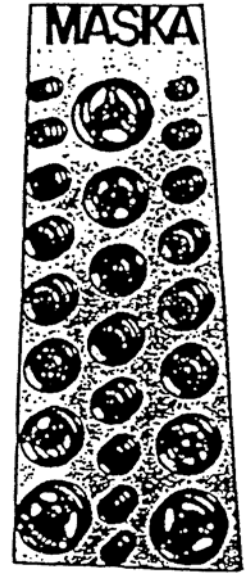
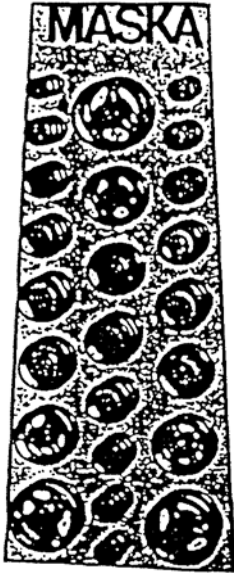
Ajouter le perçage désiré au numéro - *Add bore size to the number*

Numéros Numbers	Dia ext Out dia	Disponibilité de perçage - <i>Bore size availability</i>					
		1/2"	5/8"	3/4"	7/8"	1"	1-1/8"
2A20	2"	X	X	X			
2A25	2.5"		X	X	X	X	
2A30	3"		X	X		X	X
2A35	3.5"		X	X		X	X
2A40	4.0"	X	X	X	X	X	X
2A45	4.5"		X			X	X
2A50	5.0"		X	X		X	X
2A55	5.5"	X	X	X	X	X	X

**POUR COURROIE -B- (5/8”) FOR BELT -B-**

2B25	2.5"	X	X	X	X	X	X
2B30	3.0"	X	X	X	X	X	X
2B35	3.5"	X	X	X	X	X	X
2B40	4.0"	X	X	X	X	X	X
2B45	4.5"		X	X	X	X	X
2B50	5.0"		X	X		X	X
2B55	5.5"						X
2B60	6.0"					X	X

**NOTE:** Autre diamètres & perçages disponibles / *Other sizes & bores available*



**POULIES SUR PANNEAU  
PULLEYS ON BOARD**

	QTÉ DE L'ÉTALAGE QTY DISPLAY	SHEAVE NO.	D.E. O.D.	TROU HOLE	QTÉ TOTAL QTY TOTAL
<b>PANNEAU D-1</b> Avec quantité de poules " MA " RECOMMANDÉES	3	MA20	2	1/2, 5/8, 3/4	9
	3	MA25	2-1/2	1/2, 5/8, 3/4	9
	3	MA30	3	1/2, 5/8, 3/4	9
	2	MA35	3-1/2	1/2, 5/8, 3/4	6
	2	MA40	4	1/2, 5/8, 3/4	6
<b>BOARD D-1</b> With quantity of " MA " pulleys RECOMMENDED	1	MA45	4-1/2	1/2, 5/8, 3/4	3
	2	MA50	5	1/2, 5/8, 3/4	6
	1	MA55	5-1/2	1/2, 5/8, 3/4	3
	1	MA60	6	1/2, 5/8, 3/4	3
					<b>54</b>

	QTÉ DE L'ÉTALAGE QTY DISPLAY	SHEAVE NO.	D.E. O.D.	TROU HOLE	QTÉ TOTAL QTY TOTAL
<b>PANNEAU D-2</b> Avec quantité de poules " MB " RECOMMANDÉES	3	MB20	2	1/2, 5/8, 3/4	9
	3	MB25	2-1/2	1/2, 5/8, 3/4	9
	3	MB30	3	1/2, 5/8, 3/4	9
	2	MB35	3-1/2	1/2, 5/8, 3/4	6
	2	MB40	4	1/2, 5/8, 3/4	6
<b>BOARD D-2</b> With quantity of " MB " pulleys RECOMMENDED	1	MB45	4-1/2	1/2, 5/8, 3/4	3
	2	MB50	5	1/2, 5/8, 3/4	6
	1	MB55	5-1/2	1/2, 5/8, 3/4	3
	1	MB60	6	1/2, 5/8, 3/4	3
					<b>54</b>



## COURROIES

# COURROIES

### AVIS IMPORTANT



Lors de l'usage de courroies de Kevlar a fibres renforcees, il est important de ne pas tensionner plus qu'il n'est specifie. L'utilisation de poulies specifiques peut etre requise dependamment de l'utilisation faite. Une tension trop elevee peut causer des blessures physiques ou de l'usure prematuree des roulements et autres composantes.

## COURROIES EN V



COURROIES

## COURROIES SYNCHRONES



BELTS

**BELTS**

**IMPORTANT NOTICE**



When using **ARAMID FIBER REINFORCED (KEVLAR) BELTS** be sure **NOT** to tighten at higher tension than recommended for standard conventional construction belts.

Specially designed sheaves may be required to match drive specifications when using these types of belts. Too High of a tension may result in body injuries and premature failure of bearings and other drive components.

**V-BELTS**



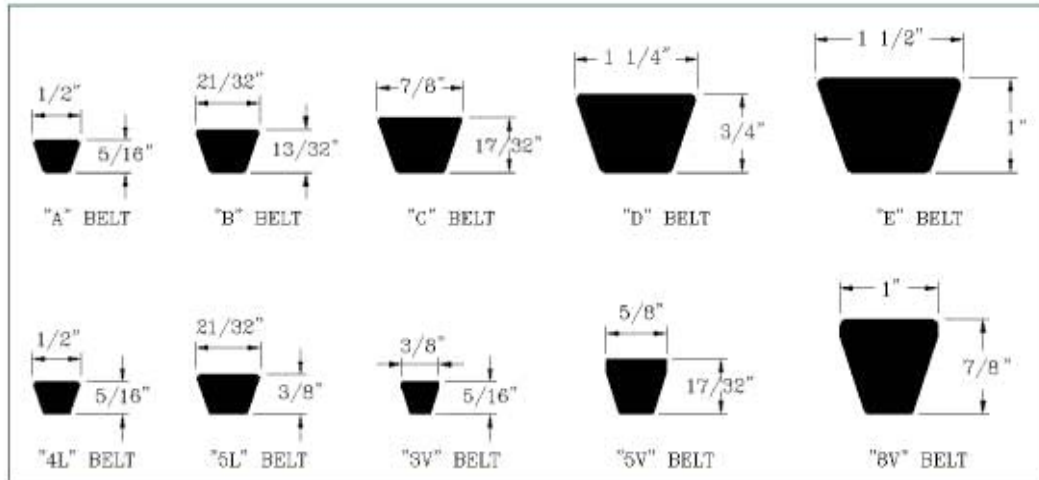
**SYNCHRONOUS BELTS**



BELTS

## COURROIES

### DIMENSIONS



COURROIES

## COURROIES

## COURROIE EN V

## AVIS IMPORTANT



Les courroies 4L & 5L sont maintenant remplacées par les courroies de type A & B. Voir les tableaux ci-joints pour les contre-références. Il n'est pas recommandé d'utiliser 2 courroies ou plus 4L ou 5L sur le même entraînement si leurs longueurs ne correspondent pas précisément.



## COMMENT COMMANDER

EXEMPLE: **VBB150 & VBB-LINK**

**VB**   **B**   **150**

**VB:** COURROIE EN V  
**B:** TYPE B CLASSIQUE  
**150:** NUMERO DE LA COURROIE

## COURROIE CLASSIQUE:

Le numero de la courroie correspond  
à la longueur interieure de la courroie.  
pour determiner la longueur exterieure, il faut:

A-AX Sections: Pour les numeros 210 et plus,  
additionner 2 pour obtenir la longueur exterieure en pouces.

B-BX Sections: Pour les numeros 210 et plus,  
additionner 3 pour obtenir la longueur exterieure en pouces.

C-CX Sections: Pour les numeros 210 et plus  
additionner 4 pour obtenir la longueur exterieure en pouces.

D Section: Pour les numeros 210, additionner 5  
pour obtenir la longueur exterieure en pouces.

## COURROIE ETROITE TYPE NARROW BELTS:

Il faut diviser le numero par 10 pour  
obtenir la longueur exterieure.

## MAILLON

Vendue en longueur standard de 25 pieds.

**BELTS**

**V-BELTS**

**IMPORTANT NOTICE**



- 4L & 5L FHP belts can be crossed over to "A" & "B" classical V-belts. Refer to the following tables for cross references.
- Maska does not recommend the use of two (2) or more 4L or 5L belts on the same drive as their length may not match perfectly.



**HOW TO ORDER**

EXAMPLE: **VBB150 & VBB-LINK**

**VB**   **B**   **150**

- VB:** V-BELT
- B:** BELT SECTION ("B" CLASSICAL)
- 150:** BELT NUMBER

**CLASSICAL BELTS:**

The belt number corresponds to the belt inside length. To determine the belt outside length for:

- A-AX Sections: Up to belt number 210, add 2 to obtain outside length in inches.
- B-BX Sections: Up to belt number 210, add 3 to obtain outside length in inches.
- C-CX Sections: Up to belt number 210, add 4 to obtain outside length in inches.
- D Section: Up to belt number 210, add 5 to obtain outside length in inches.

**NARROW BELTS:**

Divide the belt number by 10 to obtain the belt outside length.

**LINK:** LINK BELTS

Sold in standard length of 25 feet.

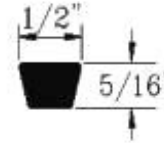
BELTS

CLASSIQUE EN V

CLASSIQUE EN V

SECTION A

(1/2-POUCE LARGE, 5/16 POUCE HAUT)



No.	Cross Ref.	Poids Approx. (lbs)
A18		.10
A19	4L210	.10
A20	4L220	.10
A21	4L230	.10
A22	4L240	.15
A23	4L250	.20
A24	4L260	.20
A25	4L270	.20
A26	4L280	.20
A27	4L290	.20
A28	4L300	.20
A29	4L310	.20
A30	4L320	.20
A31	4L330	.20
A32	4L340	.20
A33	4L350	.20
A34	4L360	.20
A35	4L370	.20
A36	4L380	.20
A37	4L390	.20
A38	4L400	.20
A39	4L410	.20
A40	4L420	.20
A41	4L430	.20
A42	4L440	.20
A43	4L450	.30
A44	4L460	.30
A45	4L470	.30
A46	4L480	.30
A47	4L490	.30
A48	4L500	.30
A49	4L510	.30
A50	4L520	.30
A51	4L530	.30
A52	4L540	.30
A53	4L550	.30
A54	4L560	.30
A55	4L570	.30
A56	4L580	.30
A57	4L590	.30
A58	4L600	.30
A59	4L610	.30
A60	4L620	.30
A61	4L630	.30
A62	4L640	.30

No.	Cross Ref.	Poids Approx. (lbs)
A63	4L650	.30
A64	4L660	.30
A65	4L670	.30
A66	4L680	.40
A67	4L690	.40
A68	4L700	.40
A69	4L710	.40
A70	4L720	.40
A71	4L730	.40
A72	4L740	.40
A73	4L750	.40
A74	4L760	.40
A75	4L770	.40
A76	4L780	.40
A77	4L790	.40
A78	4L800	.40
A79	4L810	.40
A80	4L820	.40
A81	4L830	.40
A82	4L840	.40
A83	4L850	.40
A84	4L860	.40
A85	4L870	.40
A86	4L880	.40
A87	4L890	.40
A88	4L900	.40
A89	4L910	.40
A90	4L920	.40
A91	4L930	.50
A92	4L940	.50
A93	4L950	.50
A94	4L960	.50
A95	4L970	.50
A96	4L980	.50
A97	4L990	.50
A98	4L1000	.50
A99	4L1010	.50
A100	4L1020	.50
A101		.50
A102		.50
A103		.50
A104		.50
A105		.50
A106		.55
A107		.60
A108		.60
(A109)		.65

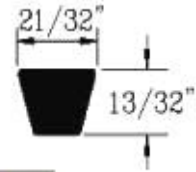
No.	Cross Ref.	Poids Approx. (lbs)
A110		.70
(A111)		.75
A112		.80
(A113)		.80
A114		.80
A115		.80
A116		.80
A118		.80
(A119)		.80
A120		.80
A124		.80
(A125)		.80
A128		.80
A130		.80
(A132)		.80
(A133)		.80
A134		.80
(A135)		.90
A136		.90
(A137)		.90
(A140)		.95
A144		1.00
(A148)		1.02
(A152)		1.05
A156		1.10
(A157)		1.10
A158		1.10
(A160)		1.10
(A162)		1.10
(A167)		1.13
A173		1.15
A180		1.15
(A187)		1.22
(A196)		1.31
(A197)		1.31
(A210)		1.32
A221		1.40
(A256)		1.60
(A258)		1.60

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( ) = Not in stock Contact us for price and deliver

COURROIES

CLASSIQUE EN V



SECTION B

(21/32 POUCE LARGE, 13/32 POUCE HAUT)

No.	Cross Ref.	Poids Approx. (lbs)	No.	Cross Ref.	Poids Approx. (lbs)	No.	Poids Approx. (lbs)
(B20)		.40	B65	5L680	.70	B110	1.10
(B21)		.40	B66	5L690	.70	B111	1.10
B22	5L250	.40	B67	5L700	.70	B112	1.10
B23	5L260	.40	B68	5L710	.70	B113	1.20
B24	5L270	.40	B69	5L720	.70	B114	1.20
B25	5L280	.40	B70	5L730	.70	B115	1.20
B26	5L290	.40	B71	5L740	.70	B116	1.20
B27	5L300	.40	B72	5L750	.70	(B117)	1.20
B28	5L310	.40	B73	5L760	.70	B118	1.20
B29	5L320	.40	B74	5L770	.70	B119	1.20
B30	5L330	.40	B75	5L780	.70	B120	1.20
B31	5L340	.40	B76	5L790	.70	B122	1.20
B32	5L350	.40	B77	5L800	.80	B124	1.20
B33	5L360	.40	B78	5L810	.80	B125	1.20
B34	5L370	.40	B79	5L820	.80	B126	1.20
B35	5L380	.40	B80	5L830	.80	B127	1.20
B36	5L390	.40	B81	5L840	.80	B128	1.30
B37	5L400	.40	B82	5L850	.80	B130	1.30
B38	5L410	.40	B83	5L860	.80	B131	1.30
B39	5L420	.40	B84	5L870	.80	B132	1.30
B40	5L430	.40	B85	5L880	.80	B133	1.30
B41	5L440	.40	B86	5L890	.80	B134	1.30
B42	5L450	.40	B87	5L900	.80	B135	1.30
B43	5L460	.40	B88	5L910	.80	B136	1.30
B44	5L470	.40	B89	5L920	.80	B138	1.30
B45	5L480	.40	B90	5L930	.90	B140	1.40
B46	5L490	.50	B91	5L940	.90	B141	1.40
B47	5L500	.50	B92	5L950	.90	(B142)	1.40
B48	5L510	.50	B93	5L960	.90	(B143)	1.40
B49	5L520	.50	B94	5L970	.90	B144	1.40
B50	5L530	.50	B95	5L980	.90	B146	1.40
B51	5L540	.50	B96	5L990	.90	B147	1.40
B52	5L550	.50	B97	5L1000	.90	B148	1.40
B53	5L560	.50	B98	5L1010	.90	(B149)	1.50
B54	5L570	.50	B99	5L1020	1.00	B150	1.50
B55	5L580	.60	B100		1.00	B151	1.50
B56	5L590	.60	B101		1.00	B152	1.50
B57	5L600	.60	B102		1.00	B153	1.50
B58	5L610	.60	B103		1.00	B154	1.50
B59	5L620	.60	B104		1.00	(B155)	1.50
B60	5L630	.60	B105		1.00	B156	1.50
B61	5L640	.70	B106		1.00	B157	1.50
B62	5L650	.70	B107		1.00	B158	1.50
B63	5L660	.70	B108		1.00	B160	1.50
B64	5L670	.70	B109		1.10	(B161)	1.50

COURROIES

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CLASSIQUE EN V

SECTION B

(21/32 POUCE LARGE, 13/32 POUCE HAUT)



Belt No.	Poids Approx. (lbs)	Belt No.	Poids Approx. (lbs)	Belt No.	Poids Approx. (lbs)
B162	1.50	B199	2.00	B248	2.30
B163	1.50	B201	2.00	B253	2.30
<b>(B164)</b>	1.50	B204	2.00	<b>(B255)</b>	2.30
B165	1.50	<b>(B205)</b>	2.00	<b>(B258)</b>	2.30
<b>(B166)</b>	1.50	B210	2.00	<b>(B265)</b>	2.30
B168	1.50	B212	2.25	B270	2.30
<b>(B169)</b>	1.50	<b>(B215)</b>	2.25	<b>(B276)</b>	2.70
<b>(B170)</b>	1.50	<b>(B216)</b>	2.25	<b>(B279)</b>	2.70
B173	1.50	B217	2.25	<b>(B285)</b>	2.70
B175	1.50	<b>(B218)</b>	2.25	<b>(B290)</b>	2.70
B177	1.50	B221	2.25	<b>(B292)</b>	2.70
B178	1.50	B223	2.25	<b>(B293)</b>	2.70
B180	1.50	B224	2.30	<b>(B300)</b>	2.70
B182	1.50	B225	2.30	<b>(B315)</b>	2.90
B184	1.50	<b>(B228)</b>	2.30	B330	2.90
<b>(B185)</b>	1.90	<b>(B229)</b>	2.30	<b>(B333)</b>	2.90
B187	1.90	<b>(B230)</b>	2.30	B345	3.00
<b>(B188)</b>	1.90	<b>(B234)</b>	2.30	<b>(B355)</b>	3.10
B190	1.90	<b>(B235)</b>	2.30	B360	3.20
B192	2.00	<b>(B236)</b>	2.30	<b>(B394)</b>	3.50
B193	2.00	<b>(B237)</b>	2.30	<b>(B433)</b>	3.90
B195	2.00	<b>(B239)</b>	2.30	<b>(B472)</b>	4.20
<b>(B197)</b>	2.00	B240	2.30		

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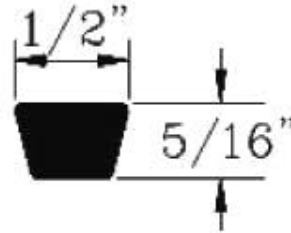


COURROIES



## CLASSIQUE VENTILEE

### COURROIE CLASSIQUE VENTILEE



#### SECTION AX

(1/2-POUCE LARGE, 5/16 POUCE HAUT)

No.	Poids Approx. (lbs)	No.	Poids Approx. (lbs)	No.	Poids Approx. (lbs)	No.	Poids Approx. (lbs)
(AX22)	.17	AX39	.26	AX56	.37	(AX76)	.50
AX23	.17	AX40	.26	(AX58)	.40	(AX77)	.50
AX24	.17	AX41	.27	(AX59)	.40	AX78	.51
AX25	.18	AX42	.28	AX60	.40	AX80	.52
AX26	.18	AX43	.29	AX61	.41	(AX84)	.55
(AX27)	.19	AX44	.30	AX62	.41	AX85	.55
AX28	.19	AX45	.31	AX63	.42	AX86	.56
AX29	.20	AX46	.31	AX64	.42	AX90	.59
AX30	.20	(AX47)	.32	AX65	.43	AX96	.62
AX31	.21	AX48	.32	AX66	.43	(AX99)	.64
AX32	.21	AX49	.33	AX67	.44	(AX100)	.65
AX33	.22	AX50	.33	AX68	.45	AX105	.68
AX34	.23	AX51	.34	(AX69)	.46	(AX108)	.70
AX35	.24	(AX52)	.35	AX70	.46	AX110	.71
AX36	.24	AX53	.35	AX71	.47	AX112	.73
AX37	.25	AX54	.36	AX72	.47	AX120	.74
AX38	.26	AX55	.36	AX75	.49	AX128	.78
						AX136	.83

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COURROIES

## CLASSIQUE VENTILEE

## SECTION BX

(21/32 POUCE LARGE, 13/32 POUCE HAUT)



No.	Poids Approx. (lbs)	No.	Poids Approx. (lbs)	No.	Poids Approx. (lbs)	No.	Poids Approx. (lbs)
BX31	.36	BX53	.59	<b>(BX76)</b>	.85	BX112	1.22
BX32	.37	BX54	.60	BX77	.85	<b>(BX113)</b>	1.22
<b>(BX33)</b>	.39	BX55	.61	BX78	.86	<b>(BX115)</b>	1.25
BX34	.39	BX56	.62	BX79	.87	BX116	1.26
BX35	.40	BX57	.63	BX80	.88	BX120	1.30
BX36	.42	BX58	.64	BX81	.89	BX124	1.30
BX37	.43	BX59	.66	BX82	.90	BX128	1.30
BX38	.43	BX60	.67	BX83	.91	BX133	1.34
BX39	.45	BX61	.68	BX84	.92	BX136	1.37
BX40	.46	BX62	.69	BX85	.93	BX144	1.45
BX41	.47	BX63	.70	BX90	.98	BX150	1.51
BX42	.48	BX64	.71	<b>(BX91)</b>	.99	BX158	1.59
BX43	.49	BX65	.72	<b>(BX92)</b>	1.00	BX162	1.63
<b>(BX44)</b>	.50	BX66	.73	BX93	1.01	BX173	1.74
BX45	.51	BX67	.74	BX95	1.03	BX180	1.81
BX46	.52	BX68	.75	BX96	1.05	BX195	1.96
BX47	.53	<b>(BX69)</b>	.76	BX97	1.06	<b>(BX210)</b>	2.10
BX48	.54	BX70	.77	BX99	1.08	<b>(BX225)</b>	2.25
BX49	.55	BX71	.78	BX100	1.09	<b>(BX240)</b>	2.36
BX50	.56	BX73	.80	BX103	1.12	<b>(BX270)</b>	2.66
BX51	.57	<b>(BX74)</b>	.81	BX105	1.14	<b>(BX300)</b>	2.95
BX52	.58	BX75	.82	BX108	1.17		

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